# **Historic, Archive Document**

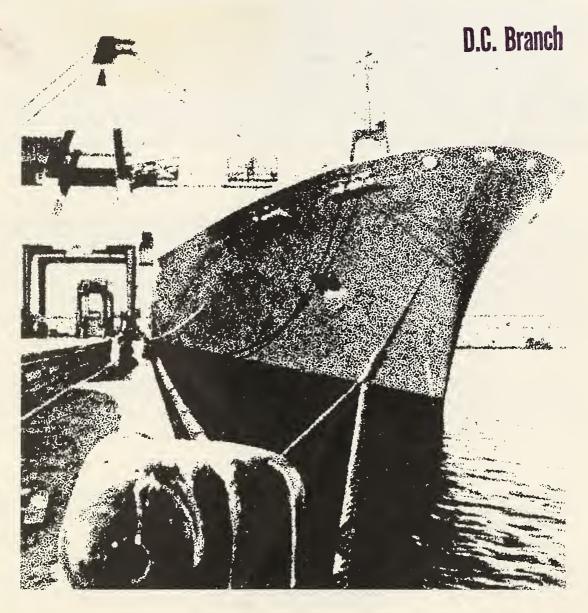
Do not assume content reflects current scientific knowledge, policies, or practices.



A286.9 Ag8

FATUS FOREIGN AGRICULTURAL TRADE
OF THE UNITED STATES
JANUARY 1977 National Agricultural Library

FEB 1 8 1977



ECONOMIC RESEARCH SERVICE • U.S. DEPARTMENT OF AGRICULTURE

#### CONTENTS

	Page
Bilateral and Multilateral Food Aid, 1964-76	4
Agricultural Exports in First 11 Months of 1976  Up 5 Percent	15
Farm Product Imports Continue to Increase in November	60
International Price Highlights	87
U.S. exports: Quantity and value by commodity	28 69 91
Quantity indexes, by commodity group, November:  Exports	93 94
Explanatory note	95

#### Principal Coordinators:

Robert L. Tontz Thomas A. Warden Dewain H. Rahe Thomasine B. McCall

### Contributors:

H. Christine Collins Susan A. Libbin

Statistics Program Area
Foreign Demand and Competition Division
Economic Research Service
Washington, D.C. 20250

### DIGEST

Bilateral and Multilateral Food Aid, 1964-75 (see p. 4). The value of all OECD bilateral net disbursements of food aid declined from \$1.5 billion in 1964 to \$851 million in 1973, but rose to \$1.6 billion in 1975. The quantity of all donors' food aid declined from an annual average of 17.5 million tons in 1961-65 to 8.7 million tons in 1975. The U.S. share of OECD food aid declined from over 90 percent during 1964-68 to 59 percent in 1975. Multilateral and regional food aid programs have increased since the mid-sixties and accounted for 33 percent of all food aid in 1974. While donors and recipients realize that the major effort for increasing food production must come from within the developing countries, additional food aid may be needed to help meet emergencies, support domestic growth activities, and relieve food deficits.

\* \* \* \*

Agricultural Exports In First 11 Months of 1976 Up 5 Percent (see p. 15). Farm product exports during January-November were valued at \$20.9 billion, compared with \$19.9 billion in the same months of 1975. Export volume was substantially larger, but lower prices for grains held value increases down. Advances for feed grains, oilseed products, meat, and poultry accounted for most of the gain. October-November exports totaled \$4.37 billion, slightly more than the year-earlier value.

\* \* \* \*

Farm Product Imports Continue to Increase in November (see p. 60). Imports of agricultural commodities continued to increase in November and during the 11 months of 1976 over the year-earlier period. Most of the gain was in non-competitive products, mainly green coffee.

\* \* \* \*

International Price Highlights (see p. 87). During November, most commodity prices continued along the same trends of preceding months. Wheat, corn, grain sorghum, and sugar prices fell, while coffee, cocoa bean, and crude rubber prices rose. Wheat prices, responding to abundant world supplies, took the largest plunge. At the U.S. Gulf ports, the November export price for U.S. No. 2 Hard Winter wheat declined for the fifth consecutive month to \$109 a ton, three-fourths the level of a year earlier.

## SPECIAL IN THIS ISSUE

#### BILATERAL AND MULTILATERAL FOOD AID, 1964-75

by Susan A. Libbin 1/

Most of the world's food aid has been distributed through bilateral programs of the OECD (Organization for Economic Cooperation and Development) countries, chiefly the United States. The quantity of all donor countries' food aid declined from an annual average of 17.5 million tons during 1961-65 to 8.7 million tons in 1975 (table 1). The value of all OECD bilateral net disbursements of food aid also declined from \$1.5 billion in 1964 to \$851 million in 1973 (table 2). However, mainly because of inflation and increased supplies, the value of bilateral food aid rose to almost \$1.6 billion in 1975.

Multilateral and regional food aid programs have increased since the mid-sixties as donors have contributed more of their resources to multinational organizations (table 3). In 1974, multilateral and regional food aid disbursements accounted for about one-third of all food aid, compared with 2 percent in 1965.

#### National Food Aid Programs

Seventeen OECD countries provided food aid (table 4). Except for the United States and Japan, the other OECD donors distribute their food aid entirely as grants. The non-European donors—the United States, Canada, Japan, and Australia—have supplied most of their food aid bilaterally, while European donors have generally contributed the majority of their aid through the World Food Program (WFP) and/or the regional European Community (EC) organization.

In 1975, the United States and Canada each provided about 30 percent of their economic aid disbursements in agricultural commodities; Australia's food aid was 12 percent of its total economic aid; and food aid from the other major OECD donors accounted for less than 10 percent of all their economic aid. The food aid share in the total economic aid programs of the United States and Canada was higher in the mid sixties than in 1975.

In 1974, slightly over one-half of all bilateral OECD commitments of food aid were allocated to countries with a GNP per capita of \$300 or less. 2/

#### U.S. The Dominant Supplier--Aid Share Declines

Although the value of U.S. food aid declined during 1964-68, the U.S. share of all OECD disbursements of food aid (including their contributions to multinational

<sup>1/</sup> International Economist, Statistics Program Area, Foreign Demand and Competition Division.

<sup>2/</sup> OECD, Development Cooperation, 1976 Review.

Table 1.--Food aid from donor countries, by principal commodity, 1961-75 1/

973 : 1974 : 1975	1	9,534 5,622 8,434	398 247 265	102 70 130	296 177 135	9,932 5,869 8,699
1972 : 1973	1,000 metric tons -	11,751 9,	593	196	397	12,344 9,
1966-70 : 1971 average :		14,224 12,619	561 618	197 224	364 394	14,785 13,237
1961-65 : 1966-70 average		16, 843 14,	702	296	406	17,545 14,
Commodity :		Grains	Nongrains	Milk and products $\frac{2}{}$	Fats and oils $\frac{3}{2}$ /	Total aid

"Food Aid 1/ Data for grains from OECD, Food Aid, 1974, and unpublished data, and World Food Council, Targets and Policies," WFC/21, April 1976; and data for nongrains from WFP Committee WFP/CFA: March 1976.

 $\frac{2}{3}$ / Mainly skim milk powder.  $\frac{3}{3}$ / Mainly soybean oil.

Table 2 .-- Bilateral and multilateral disbursements of food aid, 1964-75 1/

0-11	Bilateral	Multila	ateral and regi	ona1	Total
Calendar - year	OECD	UN World : Food : Program :	European Community	Total*	food aid
:	•	<u>M</u>	illion dollars		
1964	1,516	16		16	1,532
1965	1,298	20		20	1,318
1966	1,312	38		38	1,350
1967	1,094	41		41	1,135
1968	1,131	58		58	1,189
1969	1,084	84	20	104	1,188
1970	1,142	149	39	188	1,330
1971	1,050	135	65	200	1,250
1972	1,014	176	88	<u>2</u> /389	1,403
1973	851	212	144	<u>3</u> /389	1,240
1974	1,065	<u>4</u> /226	261	<u>5</u> /527	1,592
1975	1,555	4/263	215	478	2,033
Total:	14,112	1,418	832	2,448	16,560

<sup>1/</sup> Except as indicated from Organization for Economic Cooperation and Development, Food Aid, 1974 and Development Cooperation (annual reviews).

<sup>2/</sup> Includes \$125 million to other agencies.

<sup>3/</sup> Includes \$35 million to other agencies.

<sup>4/</sup> From Food and Agriculture Organization, Food Aid Bulletin, Jan. 1976.

 $<sup>\</sup>overline{5}$ / Includes \$40 million to other agencies.

<sup>\*</sup> Data represent amounts organizations gave out as grants and differ from data in table 3 which are amounts OECD countries gave or granted to multilateral and regional agencies. Differences are mainly due to time lags and the multinational agencies have other sources than the OECD food aid contributions from which to draw.

Table 3.--Food aid from developed (OECD) countries, by their bilateral disbursements and contributions to multilateral and regional agencies  $\frac{1}{2}$ 

OECD donor	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975
					:	Million	dollars					
United States Bilateral Multilateral	1,451 1,450	1,234 1,233	1,213 1,212	1,007 1,004	1,060 1,059	907 906 1	888 870 18	800 777 23	978 854 124	618 564 54	728 638 90	1,216 1,125 91
Canada	55	57 55 2	8 8 3 5	86 74 12	63 53 10	60 52 8	99 81 18	89 72 17	88 74 14	96 75 21	142 124 18	264 172 92
Japan	$\frac{2}{2}$		     H			55 1	100	134	35 34 1	106 105 1	74 71 3	15 13 2
Australia	10	10 10	13 12 1	16 15	0 8 1	15 14 1	21 19 2	13 11 2	19 17 2	19 18 1	76 73 3	61 58 3
France	-   -		1 1	-   -	-   -	21 15 6	26 14 12	34 14 20	32 5 27	67 30 37	106 42 64	56 50
Germany	2/3	3 2/ 3	2/3 3	1 3	7 1 3	26 16 10	34 15 19	50 13 37	44 15 30	92 38 54	144 54 90	120 50 70
Other OECD	1 1 4	9 1 2	12 3	12	22 9 13	90 26 76	96 43 53	97 29 68	80 16 64	135 21 114	252 63 189	328 131 197
Total	1,529 1,516 13	1,311 1,298 13	1,329 1,312 17	1,125 1,094 31	1,159 1,131 28	1,174 1,084 90	1,264 1,142 122	1,217 1,050 167	1,276 1,014 262	1,133 851 282	1,522 1,065 457	2,060 1,555 505
1/ Figures more work	4 40 40 40 40	,	+ 0::0	2 2 2 2 2 2 2 2						-		

1/ Figures may not add to totals due to rounding. From Organization for Economic Cooperation and Development, Food Aid, 1974, and Development Cooperation (annual reviews). Bilateral figures represent net disbursements of grants. and loans from the United States and Japan and net grants from all other countries. Multilateral includes regional.

Table 4,--Food aid from developed (OECD) countries compared with their official economic aid 1/

OECD donor	1960	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1964-75
						;	Million	dollars						
Food Aid														
United States :	901	1,451	1,234	1,213	1,007	1,060	406	888	800	978	618	728	1,216	12,100
Canada	41	58	57	80	86	63	09	66	89	88	96	142	264	1,190
Japan	2/	2/	2/	$\vdash$	$\vdash$	Н	55	100	134	35	106	7.4	15	522
Australia	2	10	10	13	16	6	15	21	13	19	19	76	61	282
France	2/	₩	₽	$\vdash$	$\vdash$	$\vdash$	2/	. 26	34	32	49	106	56	347
Germany	:	4	3	3	8	3	26	34	20	77	92	144	120	526
Other $\frac{3}{}$ /	2	5	9	12	11	22	06	96	97	80	135	252	328	1,134
Total	976	1,529	1,311	1,329	1,125	1,159	1,174	1,264	1,217	1,276	1,133	1,522	2,060	16,099
Economic aid														
United States :	2,702	3,592	3,418	3,349	3,472	3,242	3,092	3,050	3,324	3,349	2,968	3,439	4,007	40,302
Canada	7.5	78	64	187	198	174	245	346	391	492	515	713	880	4,316
Japan	105	116	244	285	385	356	436	458	511	611	1,011	1,126	1,148	6,687
Australia	59	100	119	126	157	160	175	202	202	267	286	430	507	2,731
France	823	828	752	745	826	853	955	971	1,075	1,320	1,461	1,616	2,100	13,502
Germany	223	459	456	419	509	557	579	599	734	808	1,102	1,433	1,667	9,322
Other $3/\dots$	651	729	787	862	980	951	1,080	1,185	1,453	1,691	2,008	2,560	3,307	17,593
Total	4,638	5,902	5,873	5,973	6,527	6,293	6,562	6,811	069,7	8,538	9,351	11,317	13,616	94,453

<sup>1/ 1960</sup> food aid data from Economic Research Service, U.S. Department of Agriculture, "Food Aid", The World Food Situation and Prospects 1985, FAER, No. 98, p. 54; and other data from Organization for Economic Cooperation and Development Food Aid, (Paris), 1974, and Development Cooperation (annual reviews). Data represent net bilateral disbursements and contributions to multilateral agencies.

2/ Less than \$500,000.

3/ Includes Austria, Belgium, Denmark, Italy, Netherlands, New Zealand, Finland (since 1972), Norway, Sweden, Switzerland and the United Kingdom.

organizations) was maintained at over 90 percent. With the continued decline in U.S. food aid in 1969-74 and an increase in other OECD countries' food aid, the U.S. share dropped to 48 percent in 1974. However, in 1975, rising prices and increased supplies caused the value of U.S. food aid disbursements to jump two-thirds higher than in 1974 and to reach a level near that of the sixties. Other OECD donors' food aid only rose by 6 percent in 1975; thus, the U.S. share reached 59 percent.

Most U.S. food aid has been given under P.L. 480 programs, with smaller amounts under Mutual Security/AID programs. 3/ Since the late fifties, U.S. grants of food aid have ranged from 15 to 25 percent of total U.S. food aid. Most of the remainder has been sales for local currencies (mainly during 1955-68) and sales for long-term dollar and convertible local currency credits.

About 60 percent of U.S. agricultural commodity aid went to Asia during fiscal years 1955-76. Africa and Latin America each received about 9 percent, and the remainder for the most part went to Europe, generally during the first decade. In fiscal 1976, about 57 percent of all U.S. food aid was exported to countries with a 1974 GNP per capita of \$300 or less.

#### Other OECD Donors' Food Aid Increases

Food aid from OECD countries other than the United States rose from \$267 million in 1969 to \$844 million in 1975, partly because of a buildup of surplus stocks in several major donor countries.

Canada has generally been the second largest donor of food aid. Since the late sixties, grain surpluses have helped Canada increase its food aid in absolute and relative terms. In 1975, Canada's food aid reached a peak of \$264 million--13 percent of all OECD food aid disbursements--compared with less than \$100 million during 1964-68, or about 7 percent of all OECD food aid. Major recipients have been India, Pakistan, and Bangladesh, with increasing amounts for Africa. 4/

Grain and dairy surpluses helped 7 EC countries increase their combined food aid from only \$9 million, or 1 percent of all OECD food aid, in 1968 to \$443 million, or 29 percent of the total, in 1974. In 1975, the food aid of EC countries fell by about 20 percent. France and Germany supplied most of this aid. Since the early 1970's, the EC countries have distributed most of their aid through multilateral and regional agencies, mainly the EC.

Rice surpluses helped Japan become a major food aid donor in the early seventies. In recent years, however, Japan has not used its surpluses for aid. It has provided aid by financing rice shipments from Thailand or other exporting countries to the recipients. The drastic decline in Japanese food aid in 1975 was primarily due to the country's recession. Japan has extended its aid as concessional loans, repayable in kind and/or currency. Indonesia and the Republic of Korea have been the main recipients.

<sup>3/</sup> A description and history of P.L. 480 programs will be contained in a forth-coming ERS report "P.L. 480 Concessional Sales," by Amalia Vellianitis-Fidas and Eileen Marsar-Manfredi.

<sup>4/</sup> OECD, Food Aid (Paris), 1974.

Australia was the world's third largest food aid donor until 1969. In the last 2 years, its food aid was considerably higher than in other years. Most Australian aid has been provided to South Asia.

#### Commodity Composition

Grains, mainly wheat, have accounted for most OECD food aid. OECD grain aid (including contributions to multilateral agencies) dropped from an average of about 17 million tons annually during fiscal 1961-65 to 12 million tons annually during 1970-72 and to 5.5 million tons in 1974 (table 5). It then rose to 7.6 million tons in 1975 and an estimated 8.7 million tons in 1976. The United States, as the principal supplier, accounted for most of the decline.

During 1970-71, grain aid from OECD countries and the WFP (about 12 percent of the total) accounted for one-half of all grains imported by countries with a 1974 GNP per capita of \$200 or less. These countries contained about 60 percent of the developing countries' population. 5/ In 1972, OECD and WFP grain aid as a share of these countries' grain imports dropped to about 33 percent and to 16 percent in the next 2 years.

There have also been occasional non-OECD donors of grain aid, such as Argentina and OPEC countries. These non-OECD shipments ranged from 23,000 tons in 1968 to 876,000 tons in 1975.

The Food Aid Convention (created through the International Wheat Agreement of 1967) obligates various major producers to provide minimum annual amounts of aid in grains or their products, either bilaterally or as multilateral contributions. This convention was extended through June 30, 1978. 6/ The annual commitment for 9 donors is 4.2 million tons, the same as under the first convention, when there were 12 participants. In both conventions, the U.S. share was 45 percent, but the EC share rose from 25 to 30 percent.

Nongrain food aid of OECD countries has been primarily skim milk powder and soybean oil and small amounts of butter oil. This aid also has declined since the mid-sixties with the United States accounting for most of the decline. Initially, food aid in milk products came largely from the United States. But as EC dairy surpluses began accumulating in the late sixties, it became the major supplier. However, EC milk aid has never approached the previous high U.S. levels. The United States has provided most of the aid in vegetable oils, while the EC has supplied small amounts of aid in butter oil.

### Regional Food Aid--European Community

The European Community began extending food aid in 1969; its disbursements—all grants—rose from \$20 million in 1969 to \$261 million in 1974, but then dropped some in 1975. In most years, grains accounted for over half of the food aid component. South Asia has been the principal destination, with Africa receiving increasing amounts. Nongrain aid, mostly dairy products and butter oil, has been provided largely to United Nations' agencies.

<sup>5/</sup> From OECD, Food Aid and "Study of Trends in World Supply and Demand of Agricultural Commodities," c(75)157, Nov. 1975, p. 103.

<sup>6/ &</sup>quot;Protocol for the Third Extension of the Food Aid Convention, 1971." See OECD, Food Aid, p. 114, for data on the other two conventions.

5.--World aid in grains by donor, 1961-76 1/ Table

Donor	1961- 65 average	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976 (pre- limary)
					1	1,000 metric	ric tons	1				
OECD: United States	16,700	16,000	13,000	13,577	8,961	0,970	8888	8,958	6,604	2,923	4,475	2/5,740
EC 3/	N.A.	N.A.	N.A.	775	1,250	1,356	983	917	896	1,219	1,420	1,287
Canada	168	385	1,088	742	728	663	809	605	712	667	728	1,000
Australia	74	175	175	150	200	216	235	193	143	330	319	350
Japan		i	-	-	225	395	753	731	528	435	300	225
Other 4/		N.A.	N. A.	N. A.	06	102	132	43	102	95	316	131
Total OECD	16,843	16,670	14,500	15,260	11,454	12,702	12,599	11,447	8,985	5,501	7,558	8,733
Non-OECD: Argentina		N.A.	N.A.	23	23	27	10	13	2	10	20	23
Iraq		-			-	-	-	1	-	i	283	1 1
Saudi Arabía		}	-				-	-	-	l	100	100
United Arab Emirates :		}	-		-		1		-	i	83	7
Other				1			10	291	547	111	390	1
Total	}	N. A.	N. A.	23	23	27	20	304	549	121	876	127
Total aid	16,843	16,670	14,500	15,283	11,477	12,729	12,619	11,751	9,534	5,622	8,434	8,860

Except as indicated, 1961-69 data for the United States and Canada are from national government statistics and data for the other 1/ Includes donors' bilateral aid and contributions to multilateral agencies, generally on a programmed and fiscal year basis. countries are estimates based on OECD, Food Aid; and 1970-76 data are from World Food Council, "Food Aid Targets and Policies", WFC/21, April 1976 and OECD unpublished material,

 $\frac{2}{3}$ / From U.S. Department of Agriculture.  $\frac{3}{4}$ / Includes individual countries' bilateral aid and European Community aid.  $\frac{4}{4}$ / Includes Finland, Norway, Sweden and Switzerland.

#### Multilateral Food Aid--WFP

In 1975, about 13 percent of all disbursements of food aid were made by the WFP. WFP disbursements (all grants) rose from \$16 million in 1964 to \$263 million in 1975. The volume of WFP shipments rose to a record 900,000 tons in 1975, 50 percent higher than the annual average for 1972-74 and 17 percent above the previous record shipment of 840,000 tons in 1970. 7/

The WFP target for the 1977-78 biennium was set at \$750 million, 25 percent above the previous pledging period, 1975-76. It is estimated that WFP shipments will reach between 1.1 and 1.3 million tons in 1978. As of October 1976, 75 percent of the target had been met through contributions.

While over 100 countries have pledged resources to the WFP, only a few developed countries have provided most of the contributions (table 6). Approximately three-fourths of the pledges have been in commodities; the remainder have represented cash and services. The United States has been the leading donor. Although U.S. pledges have increased substantially, the U.S. share of total contributions fell from about one-half in the first several pledging periods to around one-fourth in the last two periods. Canada, the second leading donor, increased its share of all pledges from 14 percent for 1966-68 to about 20 percent for 1977-78. The EC began contributing in 1969 and has generally been the third leading contributor.

Over 80 developing countries have also pledged resources. During the first 5 pledging periods, their contributions were generally less than 5 percent of the total. However, pledges by Saudi Arabia of \$50 million in each of the last two pledging periods raised the developing countries' share to about 10 percent.

The bulk of WFP shipments have been grains, mainly wheat and flour. Other principal commodities have been dairy products, about 10 percent of the total; and fats and oils, around 5 percent. The WFP provides about 12 percent of world aid in both grains and fats and oils and two-fifths of all aid in dairy products--mostly milk.

Most WFP disbursements have gone for social and development projects.  $\frac{8}{}$  All regions have received increased project aid since 1963. The North African and Near East region received the largest share--about two-fifths of the total.

The WFP has allocated about 10 percent of its resources for disaster and emergency relief. Most of the world's emergency relief has been provided through bilateral sources. To help the WFP improve its capacity to provide greater and speeder assistance in emergencies, the United Nations established an International Emergency Food Reserve. Donors earmark commodities and/or cash to be placed at the disposal of the WFP for emergency use. A minimum reserve target was set at 500,000 tons of grain, which should enable the WFP to play a more important role in meeting emergency situations. The highest WFP relief shipment in any year was 100,000 tons. As of September 1976, Norway, Sweden, and Germany had pledged 80,000 tons (mainly in grains) to the reserve.

#### Future Needs for Food Aid

Despite a significant gain in food production in developing countries in 1975, their import needs have continued to expand as population growth has outpaced production. Various predictions indicate that the grain deficit in developing countries could

<sup>7/</sup> Reports of the WFP, Committee on Food Aid Policies and Programs.

<sup>8/</sup> WFP, 10 Years of World Food Program Development Aid, 1963-72, Rome, 1973.

6.--Pledges to the World Food Program, by pledging periods, 1963-65/1977-78 1/ Table

1977-78 2/		3/188.0	150.0	N.A.	26.7	29.3	24.2	23.6	19.6	36.0	4.794	50.0	1.0	4.9	55.9		553,3	
1975-76		140.0	189.0	4.69	29.5	28.9	19.7	16.9	20.8	47.8	562.0	50.0	1.0	8.6	59.6		621.9	
1973-74	ري (م)	136.0	34.0	65.4	21.9	27.7	15.1	10.0	19.1	26.5	355.7		1.0	7.5	5.5		361.2	
1971-72	Million dollars	125.0	31.0	15.8	12.4	15.0	9.1	8.5	12.0	12.0	240.8	/4	1.0	7.5	8,5		249.3	
1969-70	 M	9*66	32.5	91.5	13.6	0.6	6.4	7.3	8.0	10.0	277.9	/4/	0.5	5.0	5.5		283.4	
1966-68		95.9	28.4		10.4	7.2	8.0	6.9	8.0	19.1	183.9	/4/	0.8 0.8	4.8	5.5		189.5	
1963-65		43.6	5,5	-	2.5	1.8	8,0	1.7	2.0	15.3	80.4	1	0.5	3.7	4.2		84.6	
Donor	•• •• ••	Developed:	Canada	EC	Netherlands	Denmark	Germany	Norway	Sweden	Other	Total	Developing:	India	Other	Total	.1.	All pledges	

1/ Includes commodities, cash and services. From World Food Program, 10 Years of World Food Program Development Aid, 1963-72, WFP/IGC: 28/4, and WFP/CFA: 2/4, July 1976.

 $<sup>\</sup>frac{2}{3}$  As of September 1976. Pledging has not been completed for this period.  $\frac{3}{4}$  U.S. pledge cannot exceed 25 percent of all contributions.  $\frac{4}{4}$  Less than \$500,000.

reach between 50 million and 100 million tons by 1985. 2/ Food production in developing countries rose by an annual average of 2.4 percent during 1971-75, compared with 4 percent annually during 1966-70 and 2.2 percent annually during 1961-65. 10/ Because of rapid population growth, per capita food production in developing countries increased little between 1961 and 1975. It will be difficult for many developing countries to obtain sufficient agricultural growth in a short time. Deficit countries with serious balance-of-payments difficulties will have limited ability to meet their import needs commercially.

The 1974 World Food Conference (WFC) set a target for world aid in grains of a minimum of 10 million tons annually beginning in 1975/76, and recommended that a larger share of grain aid be channeled through the WFP. 11/ The WFC target for grain aid represented about two-fifths of total annual wheat exports from donor OECD countries during 1973-75. Preliminary data show that world grain aid (mostly wheat) was 8.9 million tons in fiscal 1976.

The WFC also recommended that donors adopt the concept of "forward planning" or multi-year commitments of grain aid. This will provide greater continuity in the flow of aid to countries whose needs are fairly regular and will also give recipient governments greater flexibility in planning the most rational development of the agricultural sector. As of December 1976, Canada was the only major donor to formally make multi-year commitments for its bilateral food aid. It will provide I million tons of grain annually during fiscal years 1976-78--an amount which is at least one-third higher than its grain aid in any other year except 1967, when I million tons was supplied.

Donors and recipients recognize that the major effort for increasing food production must come from within the developing countries themselves. However, additional food and other agricultural aid from bilateral and multilateral sources may be needed for some time to meet emergencies, provide vital support to national production efforts, and to help cover food needs that cannot be met through internal production or commercial imports.

<sup>9/</sup> Based on "Estimating Future Demand Alternative Grain Projections for 1985,"
World Economic Conditions in Relation to Agricultural Trade, Economic Research Service, U.S. Department of Agriculture, WEC-10, June 1976; "Assessment of the World Food Situation Present and Future," Food and Agriculture Organization, World Food Conference, Nov. 1974, and "Meeting Food Needs in the Developing World," International Food Policy Research Institute (Washington, D.C.), Feb. 1976.

<sup>10/</sup> Data compiled by the Foreign Demand and Competition Division, Economic Research Service •

<sup>11/</sup> The WFP Committee on Food Aid Policies and Programs is considering minimum annual targets for dairy products and fats and oils. See "Establishment of Minimum Food Aid Targets for Dairy and Fish Products and Fats and Oils," WFP/CFA:1/6-C, Mar. 1976.

### **EXPORT HIGHLIGHTS**

#### AGRICULTURAL EXPORTS IN FIRST 11 MONTHS OF 1976 UP 5 PERCENT

Exports of farm products in the first 11 months of 1976 amounted to \$20.9 billion, 5 percent above the year-earlier level. Increased volume for feed grains, soybeans, corn byproducts, protein meal, meat, and poultry more than offset lower grain prices.

Grain and feed exports in January-November amounted to \$10.5 billion, 3 percent less than the \$10.9 billion shipped a year earlier. Lower values for wheat, rice, and grain sorghum were somewhat offset by noticeable gains for corn, barley, alfalfa meal, hay, and corn byproducts.

Corn exports for January-November advanced 38 percent to 40.8 million tons. Value rose 22 percent to \$4.82 billion reflecting a 12 percent decline in average unit values to \$118 per ton. Corn replaced wheat as the major agricultural export commodity. Larger exports to the USSR, Japan, EC members, Eastern Europe, Korea, Greece, Taiwan, and Iran more than offset reduced shipments to Spain, Mexico, Peru, and several other countries. Drought conditions in Europe last summer resulted in sharply increased imports of U.S. corn. The USSR took more than 8-1/2 million tons versus 2-1/2 million in January-November 1975.

Oilseed and product exports grossed \$3.14 billion, up 11 percent from their year-earlier value. Although soybean prices were lower, a 24-percent volume increase more than compensated. Sunflowerseed exports more than doubled to 334,000 tons (\$95 million), mostly to West Germany, the Netherlands, and Portugal. Oilcake and meal shipments were up almost a third at 4.6 million tons. The European Community, Eastern Europe, Japan, and Canada were major importers.

U.S. soybean exports totaled 13.8 million tons, compared with 11.1 million a year earlier. Shipments to most destinations increased, including the EC, Japan, the USSR, Romania, Canada, and Mexico.

Livestock products, valued at \$1.8 billion, were 43 percent above their year-earlier level. Beef, variety meats, tallow, and hides accounted for the gain.

Poultry and egg exports rose 63 percent above January-November 1975 to \$226 million. Fresh or frozen chicken shipments more than doubled, reaching 272 million pounds valued at \$112 million. Iraq, Japan, Hong Kong, and Canada were the principal importers.

During the first 2 months of fiscal 1977, agricultural exports were 3 percent above October-November 1975. Gains in oilseed products, feeds and fodders, vegetables, meats, hides, and cotton more than compensated for reduced values for grains and tobacco.

Table 7.--Agricultural, nonagricultural, and total trade balance

: Item	January	-November	Nove	ember
i i	1975	1976	1975	1976
:		Million	dollars	
Agricultural exports 1/	19,928	20,915	2,176	2,121
	77,899	83,163	7,337	7,561
	97,827	104,078	9,513	9,682
Agricultural imports 3/	8,561	9,896	805	972
	79,397	100,359	7,175	10,188
	87,958	110,255	7,980	11,160
Agricultural trade balance: Nonagricultural trade balance: Total trade balance:	11,367	11,019	1,371	1,149
	-1,498	-17,196	162	-2,627
	9,869	-6,177	1,533	-1,478

<sup>1</sup>/ Domestic exports including Department of Defense shipments (F.A.S. value).

<sup>2</sup>/ Domestic and foreign exports excluding Department of Defense shipments (F.A.S. value).

<sup>3/</sup> Imports for consumption (Customs value).

<sup>4/</sup> General imports (Customs value).

Table 8.--U.S. agricultural exports: Value by commodity, October-November 1975 and 1976 and November 1975 and 1976

Commodity	Oct			Noven	mber :	-1
Commodity	1975	1976	Change	1975	1976	Change
	Million	dollars	Percent	Million	dollars	Percent
Animals and animal products:				•		
Dairy products		20	+43	: 7	12	+71
Fats, oils, and greases		80	+31	32	40	+25
Hides and skins, including Eurskins	61	106	+74	: 33	52	+58
Cattle hides, whole		84	+83	25	42	+68
Furskins	8	13	+63	: 4	6	+50
Other hides and skins	7	9	+29	: 4	4	
Meats and meat products	86	107	+24	47	46	<b>-</b> 2
Poultry and poultry products	32	49	+53	: 15	25	+67
Other	35	38	+9	: 17	19	+12
Total animals and animal products		400	+38	151	194	+29
Cotton, excluding linters	105	175	+67	45	94	+109
Feeds and fodders, excl. protein meal:				•		
Corn byproducts		34	+89	9	16	+78
Alfalfa meal		16	+220	3	8	+167
Other		47	+62	15	24	+60
	49	47	102	1.5	24	100
Total feeds and fodders, excl.	52	97	+87	27	48	+78
protein meal	, 52	51	107	27	40	170
Fruits and preparations	132	137	+4	55	62	+13
Grains and preparations:				•		
Feed grains, excluding products	1,069	1,173	+10	588	572	-3
Rice		97	+5	40	54	+35
Wheat and products	-	589	<b>-</b> 46	529	206	-61
Other	•	37	+6	17	20	+18
Total grains and preparations		1,896	-17	1,174	852	-27
Nuts and preparations	52	65	+25	25	28	+12
Oilseeds and products:				:		
Cottonseed and soybean oil	54	67	+24	34	31	<b>-</b> 9
Soybeans		851		336	449	+34
Protein meal		139		54	69	+28
Other		120		64	76	+19
Total oilseeds and products		1,177	_	488	625	+28
Tobacco, unmanufactured	195	172	<b>-</b> 12	113	82	<b>-</b> 27
Vegetables and preparations		140		45	77	+71
Other	0,	113	+10	53	59	+11
Total agricultural exports	4,257	4,372	+3	2,176	2,121	-2

9.--U.S. agricultural exports by regions, October-November 1975 and 1976 and November 1975 and 1975 and 1976 Table

/ 1 20 20 0	Ocťober	October-November	November	ber	Change	nge
VESTOII T	1975	1976	1975	1976	0ctNov.	November 1976
5.	ina yannada	Million	dollars		f .	ent
Western Europe	1,352	1,821	691	852	+35	+23
Enlarged European Community	1,092	1,550	532	736	+42	+38
Other Western Europe	260	271	160	115	<b>7</b> +	-28
Fastern Europe and IRSR	609	306	345	166	-50	-52
NSSI S	473	163	259	92	-65	<del>-</del> 64
Eastern Europe	136	143	98	73	+5	-15
••						
Asia	1,227	1,306	636	641	9+	+1
West Asia	147	167	79	78	+14	-1
South Asia	186	176	115	99	-5	-43
Southeast Asia, ex. Japan and PRC	309	325	156	167	+5	+7
	582	638	284	331	+10	+17
Peoples Republic of China	2	0	2	0		t t
Latin America	428	322	218	168	-25	-23
of and a state of a st	235	275	105	137	+17	+30
Canadian transhipments	192	116	62	62	07-	-22
Africa	193	199	91	82	+3	-10
North Africa	132	120	29	52	<b>8</b> -	-22
Other Africa	61	79	24	30	+30	+25
9	Ġ		F	C	0	0
Oceania	77	97	ТТ	13	0T+	0T+
Total 2/	4,257	4,372	2,176	2,121	+3	-2
<pre>1/ Not adjusted for transshipments. 2/ Totals may not add due to rounding.</pre>		والمستعددة والمستعدد والمستعددة والمستعددة والمستعددة والمستعددة والمستعددة والمستعدد والمستعد	And and the state of the state			

Table 10. -- U.S. agricultural exports by selected commodities

		October-	October-November			November	mber	
Commodity : Unit	Quantity	city	Va	Value	Quantity	ity	Va	Value
	1975	1976	1975	1976	1975	1976	1975	9261
	Thou	Thousands	1.000	dollars	Thousands	ands	1.000	dollars
Animals live excluding poultry		1	20,547	21,980	-		9,970	10,553
Meat and preps., excluding poultry: Lb.	112,025	169,930	86,135	107,184	: 58,963	77,695	46,648	46,311
Dairy products, excluding eggs		: :	14,131	19,792	! !	   1   1	6,693	12,304
Grains and preparations	:	1	2,288,077	1,896,270		!	1,173,876	851,920
Wheat and wheat flour Bu.	246,510	159,063	1,082,156	581,881	120,633	55,658	523,593	204,476
Rice, milled Lb.	: 555,031	714,505	91,995	96,538	: 249,298	406,608	40,361	54,320
Feed grains, excluding products: Mt.	8,708	10,539	1,068,952	1,173,377	: 4,848	5,280	587,660	572,220
Other	1 1	!	44,6,44	4/4,44		1	22,262	20,904
Fruits, nuts, and preparations:	!	-	183,644	202,217		-	80,074	89,572
	1 0	1 1 1	88, 790	140,229	1 0		469,44	77,473
	216,111	95,54/	20,846	12,519	51,309	63,631	8,373	6,794
Coffee, tea, cocoa, spices, etc do.	\$ 22,148	14,634	20,969	7.26 088	: 14,224	/,824	11,704	9,527
Feeds and fodders		1 0	0//, 441	2 30,000	1 7	\	01,330	700,011
Protein meal Ston	599	823	103,384	138,999	371	1 035	54,399	69,165
Tobacca	128 189	107,019	195 253	172,210	27/ 1/2	52 507	113,017	82,036
Hides skins and furskins			61,064	106,055	•	100,20	32,917	52,038
Offiseeds		-	764,707	939,111	-		383,891	505,866
. Bu	: 124,204	127,464	691,310	850,509	: 61,488	67,387	336,403	448,729
Wool, unmanufactured Clb.	3,106	1,492	4,353	5,017	: 1,105	199	2,515	1,984
Cotton, unmanufactured Rbal	0)	520	106,609	176,221	: 192	289	45,784	94,961
Fats, oils, and greases Lb.	: 333,610	463,299	61,403	80,035	: 171,483	232,436	32,221	39,909
Vegetable oils and waxes do.	: 262,406	349,326	81,484	93,347	: 167,665	177,467	48,495	47,013
Rubber and allied gums do.	: 6,367	8,285	3,224	4,300	2,962	4,587	1,566	2,448
Other		!	64,970	89,267	!	!	34,482	46,120
Total	1 1	8 8 1	4,257,229	4,371,571	1 1 1	1	2,175,618	2,120,864
	•							

Table 11. -- U.S. agricultural exports: Value by months, October 1967 to November 1976

1976/77	2,250.7											
1975/76	2,081.9 2,175.6 1,959.6	6,217.1	1,994.1 1,715.1 1,873.3	5,582.5	11,799.6	1,932.3 1,848.4 1,823.8	5,604.5	1,798.6 1,759.6 1,796.9	5,355.1	10,959.6	22,759.2	1,896.6
1974.75	1,711.9 2,352.5 2,119.5	6,183.9	2,452.9 1,920.2 1,911.0	6,284.1	12,468.0	1,757.6 1,496.2 1,389.6	4,643.4	1,532.4 1,600.4 1,609.8	4,742.6	9,386.0	21,854.0	1,821.2
1973/74	1,734.4 2,085.6 1,973.3	5,793.3	1,833.9 1,909.8 2,092.6	5,836.3	11,629.6	2,011.1 1,796.5 1,704.4	5,512.0	1,631.5 1,452.3 1,382.6	4,466.4	9,978.4	21,608.0	1,800.7
1972/73	907.5 1,080.4 1,108.6	3,096.5	1,135.5 1,180.1 1,411.4	3,727.0	6,823.5	1,265.5 1,367.3 1,376.1	4,008.9	1,223.7 1,478.1 1,449.2	4,151.0	8,159.9	14,983.4	1,248.6
1971/72	465.9 630.2 841.5	1,937.6	769.7 714.2 668.2	2,152.1	4,089.7	627.7 711.5 743.5	2,082.7	680.8 679.0 709.5	2,069.3	4,152.0	8,241.7	686.8
1970/71	729.9 725.8 744.6	2,200.3	670.3 634.5 714.5	2,019.3	4,219.6	632.1 623.1 607.1	1,862.3	578.5 546.2 749.3	1,874.0	3,736.3	7,955.9	663.0
1969/70	644.9 657.8 590.9	1,893.6	524.1 559.6 569.7	1,653.4	3,547.0	558.4 573.7 599.4	1,731.5	567.8 537.5 568.3	1,673.6	3,405.1	6,952.1	579.3
1968/69	463.8 609.4 610.7	1,683.9	177.7 239.5 517.2	934.4	2,618.3	602.0 583.6 513.2	1,698.8	499.8 438.4 471.5	1,409.7	3,108.5	5,726.8	477.2
1967/68	531.8 667.4 563.6	1,762.8	545.0 547.4 544.4	1,636.8	3,399.6	523.7 497.5 461.3	1,482.5	465.6 489.0 469.6	1,424.2	2,906.7	6,306.3	525.5
Months :	October	October-December	JanuaryFebruary March	January-March	October-March	April May June	April-June	July	July-September	April-September	October-September 3/:	Monthly average:

1/ Beginning January 1970, export values include small amounts of commodities formerly classified as nonagricultural.  $\frac{2}{3}$  Preliminary.

Table 12.--Export quantities of selected commodities,
October-November 1975 and 1976 and November 1975 and 1976

	October-	November	Nover	mber
Commodity	1975	1976	1975	1976
		1.000 met	ric tons	
Animal products:				
Fats, oils, and greases	152	210	78	105
Meats and meat products	51	77	27	35
Poultry meat, fresh or frozen .:	19	35	9	18
Grains:	17	33	,	10
Wheat and products	6,759	4,368	3,307	1,524
Feed grains and products	8,757	10,592	4,872	5,306
Rice	252	324	113	185
Oilseeds and produces:	232	324	113	105
Soybeans	3,375	3,456	1,660	1,823
Protein meal	603	747	337	368
Vegetable oils and waxes	119	158	76	80
Other:	11,	130	70	00
Fruits and preparations 1/:	259	252	99	112
Vegetables and preparations 2/:	173	347	87	184
Tobacco	58	49	34	24
Cotton, excluding linters:	87	105	38	58
Feeds and fodders 3/	234	429	113	216
			113	210
Total	20,898	21,149	10,850	10,038

<sup>1/</sup> Includes fresh fruits, canned fruits, and dried fruits.

<sup>2/</sup> Includes fresh vegetables, canned vegetables, and pulses.
3/ Includes prepared animal feeds, corn byproducts, and alfalfa meal and cubes.

Table 13.--Total agricultural exports and exports of grains and preparations to the OPEC for October-November 1975 and 1976

	Total agi	icultural	Grains and p	reparations
Country	1975	1976	1975	1976
•		1.000	dollars	-
Venezuela	42,547	54,138	29,533	31,068
Ecuador	12,030	9,868	9,850	5,155
Iran:	28,667	73,046	18,685	48,141
Iraq:	16,314	8,941	16,277	
Kuwait	1,113	1,816	75	215
Saudi Arabia	30,037	20,627	25,745	14,302
Qatar	88	222	3	4
United Arab Emirates:	1,897	1,729	586	495
Indonesia	34,545	34,394	18,044	28,029
Algeria	52,668	11,869	51,593	4,898
Libya:	6,091	3,469	38	131
Nigeria	19,379	30,938	12,648	23,671
Gabon	13	18	13	16
Total <u>1</u> /	245,389	251,075	183,090	156,125

<sup>1/</sup> Totals may not add due to rounding.

Table 14.--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, October-November 1975 and 1976

:		Germ	an Democra	atic Republi	c		Czechosl	ovakia	
Commodity	Unit	Quant	İty	Valu	ie :	Quanti	ty :	Val	ue
:		1975	1976	1975	1976	1975	1976	1975 :	1976
:		: Thousa	nds	1,000 do	llars	Thousar	ids	1,000 d	ollars -
Swine:	No.	: 0	0	0	0	0	0	0	0
Pork livers, fresh or :		. (75	0	171	0	0	0	0	
frozen		: 675 : 0	2	171	265	0	0	0	0
Barley, unmilled		: 0	38	0	4,557	0	0	0	0
Corn, unmilled:		: 29	59	4,060	6,450	0	219	0	25,473
Grain sorghums		: 2)	0	0	0,700	0	0	0	22,773
Citrus fruits, fresh:		: 10,125	0	645	0	0	0	ō	C
Oil cake and meal:		: 0	0	0	0	9	18	1,290	2,605
Tobacco, unmanufactured:		. 0	0	0	0	ó	388	0	498
Cattle hides, whole:		: 0	1	0	34	1 20	96	1,148	1,812
Other hides and skins, ex. :		:						,	.,
furskins:	do.	: 4	0	28	0	35	17	3	81
Sunflower seed:	do.	: 0	6,614	0	840	0	24,592	0	3,239
Peanuts, shelled, green:	Lb.	: 0	0	0	0	1,418	0	453	(
Soybeans:		: 0	0	0	0	0	0	0	(
Other:		:		64	906			257	199
Total:		: :		4,968	13,052			3,151	33,907
			Hung	jary	:		Bulga	ria	
		Quant	ity	Valu	e :	Quanti	ty :	Val	ue
		1975	1976	1975	1976	1975	1976	1975	1976
				. 17/7	17/0 .				
:		Thousa	nds	·		Thousa		· · · · · · · ·	dollars
: : :		Thousa	nds	1,000 do		Thousa	inds	1,000	
		1/	0	<u>1,000 do</u>	<u>llars</u> 0	0	inds	<u>1,000</u>	(
Pork livers, fresh or : frozen	Lb.	: : <u>1</u> / : 0		<u>1,000 do</u> 12	llars		o 0	<u>1,000</u> 0	(
Pork livers, fresh or : frozen	Lb.	: <u>1/</u> : 0 : 0	0 0	<u>1,000 do</u> 12 0 0	0 0 0	0 0 0	0 0 0	<u>1,000</u> 0 0	(
Pork livers, fresh or : frozen	Lb. Mt. do.	: <u>1/</u> : 0 : 0 : 0	0 0 0 0	1,000 do	0 0 0 0	0 0 0 0	0 0 0 0	<u>1,000</u> 0 0 0	(
Pork livers, fresh or : frozen	Lb. :	: <u>1</u> / : 0 : 0 : 0 : 0	0 0 0 0 0	1,000 do	0 0 0 0 0	0 0 0 0	0 0 0 0	1,000 0 0 0 0	(
Pork livers, fresh or frozen  #heat, unmilled  Borley, unmilled  Born, unmilled  Born, sorghums	Lb. Ht. do. do. do.	: 1/ : 0 : 0 : 0 : 0	0 0 0 0 0 0 0	1,000 do	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1,000 0 0 0 0 0	(
Pork livers, fresh or frozen  Theat, unmilled  Barley, unmilled  Corn, unmilled  Train sorghums  Citrus fruits, fresh	Lb.  Mt. do. do. do.	: 1/ : 0 : 0 : 0 : 0 : 0 : 0	0 0 0 0 0 0 0 0	1,000 do	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	1,000 0 0 0 0 0	(
frozen	Lb. Mt. do. do. do. Lb.	: 1/ : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0	0 0 0 0 0 0	1,000 do 12 0 0 0 0 0 0 2,674	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0	
Pork livers, fresh or frozen	Lb. Mt. do. do. Lb. Mt. Lb.	. 1/ . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	0 0 0 0 0 0 0	1,000 do  12  0 0 0 0 0 2,674	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0	
Pork livers, fresh or frozen	Lb. Mt. do. do. Lb. Mt. Lb.	: 1/ : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0	0 0 0 0 0 0	1,000 do 12 0 0 0 0 0 0 2,674	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0	
Pork livers, fresh or frozen  #heat, unmilled	Lb. Mt. do. do. Lb. Mt. Lb. No.		0 0 0 0 0 0 0 0 0	1,000 do 12 0 0 0 0 0 2,674 0 88	0 0 0 0 0 0 0 0 0 2,570 0 188	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0 0 0 0	
Pork livers, fresh or frozen  Wheat, unmilled  Boarley, unmilled  Corn, unmilled  Citrus fruits, fresh  Citrus fruits, fresh  Citobacco, unmanufactured  Cattle hides, whole  Dither hides and skins, ex. furskins	Lb. Mt. do. do. Lb. Mt. Lb. No.	. 1/ . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 15 . 12 . 12	0 0 0 0 0 0 0 0 13 0	1,000 do 12 0 0 0 0 0 0 2,674 0 88	0 0 0 0 0 0 0 0 0 2,570 0 188	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0 0 0 0 0	
Pork livers, fresh or frozen  Wheat, unmilled	Lb. Mt. do. do. Lb. Mt. Lb. No. do. do. do. do.	1/ 0 0 0 0 0 0 0 15 0 15 12 12	0 0 0 0 0 0 0 0 13 0 14	1,000 do  12  0 0 0 0 0 2,674 0 88	0 0 0 0 0 0 0 0 0 2,570 0 188	0 0 0 0 0 0 0 0 0	o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0 0 0 0 121	
Pork livers, fresh or frozen wheat, unmilled	Lb. Mt. do. do. do. Lb. No. do. do. Lb. Lb.		0 0 0 0 0 0 0 0 0 13 0 14	1,000 do 12 0 0 0 0 0 2,674 0 88	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0 0 0 0 121	
Pork livers, fresh or frozen	Lb. Mt. do. do. do. Lb. No. do. do. Lb. Lb.	1/ 0 0 0 0 0 0 0 15 0 15 12 12	0 0 0 0 0 0 0 0 13 0 14	1,000 do 12 0 0 0 0 0 2,674 0 88	0 0 0 0 0 0 0 0 2,570 0 188	0 0 0 0 0 0 0 0 0	o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0 0 0 0 0 0 0 0	
frozen  Wheat, unmilled  Barley, unmilled  Corn, unmilled  Grain sorghums  Citrus fruits, fresh  Oil cake and meal  Tobacco, unmanufactured  Cattle hides, whole  Other hides and skins,	Lb. Mt. do. do. do. Lb. No. do. do. Lb. Lb.		0 0 0 0 0 0 0 0 0 13 0 14	1,000 do 12 0 0 0 0 0 2,674 0 88	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 0 0 0 0 0 0 0 0 0 121	dollars

Continued--

<sup>1/</sup> Less than 500. --- means quantity not added, only value.

Table 14.--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, October-November 1975 and 1976--Continued

:			Ро	l and		:	US	SSR				
Commodity	Unit	Qua	intity	: V.	a l ue	Quan	tity	: Val	ue			
:		1975	1976	1975	1976	1975	1976	1975	1976			
		<u>Th</u> c	usands	<u>1,00</u>	O dollars	<u>Thou</u>	sands	1,000	dollars -			
Swine: Pork livers, fresh	No.	0	0	0	0	0	0	0	0			
or frozen:	Lb.	. 0	0	0	0	0	0	0	0			
Wheat, unmilled:		267	126	42,573	14,171	1,622	566	240,908	82,609			
Barley, unmilled:		47	0	5,707	0	0	0	0	0			
Corn, unmilled:		348	236	41,560	25,805	1,788	502	228,076	56,594			
Grain sorghums:	do.	36	22	4,386	2,556	0	0	0	0			
Citrus fruits, fresh:	Lb.	: 608	0	60	0	0	0	0	0			
Oil cake and meal:		53	46	8,332	9,050	0	0	0	0			
Tobacco, unmanufactured:			440	337	823	0	0	0	0			
Other hides and skins, :	No.	104	14	1,139	280	92	34	807	507			
ex. furskins	do.	168	55	736	344	0	0	0	0			
Sunflower seed:		: 0	0	0 (	0	0	0	0	0			
Peanuts, shelled, green:		3,385	4,139	1,023	1,246	0	0	0	0			
Soybeans:		20	15	3,024	3,591	0	90	0	21,765			
Other:	: : 4,553							2,804	1,260			
: Total:	: :							472,595	162,735			
;	11 					:	Total <u>2</u> /					
:		Qua	ntity	÷ v	alue	Quar	ntity	: Value				
:		1975	: 1976	1975	1976	1975	1976	: 1975 : 1976				
: :	;	<u>Th</u> c	ousands	1,000	dollars -	<u>Tho</u> u	ısands	1,000	dollars			
Swine	No.	: : 0	0	0	0	1/	0	12	0			
or frozen:	Lb.	. 0	0	0	0	675	0	171	0			
Wheat, unmilled:	Mt.	: 0	97	0	11,205	1,889	791	283,481	108,250			
Barley, unmilled:	do.	: 0	0	0	0	47	38	5,707	4,557			
Corn, unmilled:	do.	: 0	0	0	0	2,165	1,016	273,696	114,321			
Grain sorghums:		: 0	82	0	9,291	36	104	4,386	11,847			
Citrus fruits, fresh:		. 0	0	0	0	10,733	0	705	0			
Oil cake and meal:		. 0	0	0	0	76	77	12,295	14,225			
Tobacco, unmanufactured:		: 0	0	0	0	221	828	337	1,321			
Cattle hides, whole:	No.	: 486	399	3,737	7,272	823	558	7,040	10,094			
Other hides and skins, :	do		1 /	^	2	208	72	767	437			
ex. furskins		: 0	$\frac{1}{0}$	0	0		73 31,206	/6/ 0	4,079			
Sunflower seed		: 0	0	0	0	0 4,803	4,139	1,475	1,246			
Peanuts, shelled, green: Soybeans:		: 0	0	0	0	4,003	105	3,024	25,357			
Other				0	0			7,876	6,883			
: Total:				3,737	27,770			600,972	302,617			

<sup>1/</sup> Less than 500.
2/ Totals may not add due to rounding.
--- means quantity not added, only value.

			TOBER					ER.	
COMMODITY	LIND	ILVANTI		- 1	UE	DOANT	ITY		
	bo .	THOU.	THOU.	1,000 DOL.	1976 17 :	THOU.	THOO.	1975 1,000 DOL.	1976 1/ 1,000 DOL.
VARIABLE-LEVY COMMODITIES: 2/									
FEED GRAINS	⊢ I Σ∶	<b>e</b>	4.836	4.0	1,49	1,036	<b>~</b> I	930	200
SON NORTHERN	- J-	2 6	25.	34.0	17.06	N O	200	08,23	9,78
BARLEY	£	-	278	1.9	5,69	en.	~	12	,72
S	Σ	λ. Ω (	40	£.	• 79	19	17	• 12	995
CORN BY-PRODUCTS	Σ 1	E d	62	19.637	6.885 10.245	0 10	33	1,145	3,711
2	- J- E &	o oc	ก	0		n •	3 0	. ה ה	2
WHEAT GRAIN	ΞΞ	358	999	65,562	43,401	166	31	•	4,013
	Ξ			~	Œ			S	4
BEEF AND VEALS EX VARIETY MEATS	<u>.</u> د	305	009	390	۰ و	174	325	201	593
FORKS EX VARIETY MEATU	ے <u>۔</u> 2	dr LC	117	2 4 9 6	143	NF	16.00	0 0 1	2 0 0 A B
DAIRY PRODUCTS				9	-	1		9	_
POULTRY AND EGGS	-			7,345	4.980	!		~	2,102
LIVE POULTRY			!	270	<b>~</b>			128	0
BROILERS AND FRYERS	- L	574	668 4.0	828 828	n o	980	324	ന	~
のではなっているというのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ	<u>.</u>	9 0	9 0	u	3.637	77	4		4
	. a	2	4 F	0	2	0	ה ה ה	7	0
		1		214	4 ~	>   		N	m
O	•	:	•	4.478	12,943	1	1	2,578	5,635
TOTAL VARIABLE-LEVY ITEMS		9		389,553	625.422	į	1	165,108	267,916
CANAMIAGE FROM COMMODILIES:	or -	ď	4	6.3	5.7	00	•	. 8	4
COTTON EX LINTERS	α 100 4	11	9 0	7.	0,13	<b>1 1</b> 0	16	33	986
FRUITS AND PREPARATIONS	- 1			26,156	N	i		11.253	W
FRESH FRUITS	<u>.</u> و	8,12	54.374	-	ر د د د د د	∾ ∘	-	E .	8 1
CITRUS	o 0	(P) (P)	1,95	10	47.	2,68	3,22	40	5
CAN SOME	e oc	1000	1.74	7 C	. 6	ט מ מ	- 60	7 4	125
GRAPEFRUITS	, n	69	77	2,997	0	ı	9	1,273	~~
OTHER	LB	12	547	,	-	12	0		25
S 11 10 00 00 00 00 00 00 00 00 00 00 00	œ º	900	765	351	133	0 0	1 0	ent c	0 0
OTHER	ر ر 8 8	> ~	49.	818	u Qu	1.538	- N	4000	J 🐠
DRIED FRUITS	e)	946	,54	50	,63	• 64	• 06	164	979
GRAPES (RAISINS)	8	5,85	3047	2,554	95	• 52	040	വ	9
	an a	900	12,892	000	M P	9 6 6	S C	0.00	<b>2</b> 4
FRUIT LUIDES	J 4	0	44	٦.	00	J d	B 7	A CO	500
NOF	4	70	0.04	1.424	• 76	0	- N	9 60	സ
GRAPEFRUIT	GAL	9	212	6	50	4	164	(Th	37
	⋖	22	19	9	9	0	0	26	38
CANNED FRUITS S/	<b>.</b>	010	040	6,552	·0 -	<b>~</b> ¢	0 8	9-	40
FRUIT COCKTAIL	- L	1011	9 4	? <b>⊲</b>	7 C	44	A 55	40.	മെ
PINEAPPLES	9	5,025	2,989	•	926	813	1,120	226	367
œ	L <sub>B</sub>	960	, 28	2,265	8	N	21	8	v0 :
OTHER FRUITS	-	•	!		0		0		90 U
								כנ	ONTINUED==

			00		••		NOVEMBER		
COMMODITY		DOANT	Σ.	-	LUE		<b>≻</b>	>	ALUE
	•••	1975 THOU.	1976 1/ THOU.	1975 1,000 DOL.	1976 1/ : 1,000 DOL.	1975 THOU.	1976 1/ THOU.	1975 1,000 DOL.	1976 1/ 1,000 DOL.
SOCIETY OF THE PROPERTY OF THE									
	0	0 0	8	- 0	- 4	0		9.982	30.129
	6	1,54	53,237	- ap	O	22,554	27,779	5,107	4.659
DRIED BEANS	69	5,10				14,514		.71	3,657
DAIED PEAS	69	ന	11.976		- 4	00	5,063	1,397	1,002
FRESH VEGETABLES	63	1,01	- 0		- 0	813	-	13	90406
CANNED VEGETABLES	9	995	- 0	2,811	4	3,392	6	1,196	3,466
ASPARAGUS	LB B	320		118	9	66	157	10.4	71
OTHER	67	E	- 0-	2,693		3,293	•	1,150	3,395
	8	31	1,574	312	7	315	-	312	1,055
OTHER VEGETABLES & PREPARATIONS	0 0	0 0	0	•	ŝ	0		,22	11,544
HIDES AND SKINS	0	!	0 8	86898	•	!		5,275	N
CATTLE HIDES, WHOLE	0	200	724		ū	137	327	,63	7,156
CALF AND AIP SKINS	٥ ٧	114	118	511	808	46	24	200	231
OTHER	8 8	0		60039		0 0		30439	4.731
OILSEEDS AND PRODUCTS	8 0	0 0	0	4		0	8 8	55	-
OIL CAKE AND MEAL	Έ	393	537	67,421	- 0	188	568	29,744	54,029
SOYBEAN	<b>J</b> =	363	519	å	'n	174	285	65	O.
OTHER	Ε	30	18		å	13	σ	600	
OILSEEDS	0		0	669		•		9900	450
SOYBEANS	Σ  -	1,619	1,637	328.698	â	815	842	163,874	208,227
FLAXSEED	ξ	7		1,999	0	4	0	• 0 9	c
OTHER	8	0		35,544	•	0	0	•70	34,123
VE	69	31,383	22	•	5,579	25,353	12,671	•46	•
COTTONSEED	9	0	•63		- 0	966		112	626
	6	0	12	0	4	0	œ	c	~
LINSEED	<b>6</b> 9	9,848	ሮን		21	7,04		981	
OTHER	۲9	-	3,53	•	•	0,34	ô	25	30477
TALLOW, INEDIBLE	LB LB	<b>a</b>	6,76	•	ດໍ	0,59	ô	940	•
	F 8	0	0	6	ě	39,475	22,594	12	÷
VARIETY MEATS, FRESH OR FRUZEN 4/	FB	. ~	7,55	12,640	22,487	6,24	9	6:419	10,277
NUTS AND PREPARATIONS	8 8	0 0 5	8	۴	ໍ້			937	ຈໍ
CORN GLUTEN FEED	Ε	133	186	ů		63	98	934	
FOOD FOR RELIEF AND CHARITY	0 0	0 0	1	0		0 0		0	
OTHER	0			42,312		0		~	
TOTAL NONVARIABLE-LEVY ITEMS	8 8	:		702,141	240	0		56,55	å
TOTAL	!	!	0	1,091,694	•	8 8	8 8	99	9

1/ PRELIMINARY

Table 16.--U.S. exports of fresh potatoes, 1974 to 1976

Month	:	1974	1975	:	1976
	:		 1,000 pounds		
January February March April May June July August September October November December	:	26,812 27,253 35,879 29,549 45,692 126,435 140,130 36,203 10,116 8,193 8,324 12,378	14,445 18,810 17,610 34,229 46,856 106,548 88,156 19,526 23,446 42,289 26,231 26,874		39,606 55,904 156,543 120,324 185,762 148,727 144,559 37,008 80,035 152,753 125,456
Total <u>1</u> /	:	506,963	465,019		

<sup>1/</sup> Totals may not add due to rounding.

Table 17.--U.S. exports of fresh potatoes: Quantity and value by country, October-November 1975 and 1976 and November 1975 and 1976

	October-Nove	ember 1975	October-Nove	ember 1976
Country	Quantity :	Value	Quantity	Value
	1,000 pounds	1,000 dollars	1,000 pounds	1,000 dollars
: Belgium-Luxembourg:	0	0	5,978	380
France:	0	0	159,405	10,162
Germany, Federal Republic:	0	0	913	157
Italy:	0	0	13,944	1,546
Netherlands	0	0	39,779	2,155
United Kingdom:	0	0	248	56
EC-9:	0	0	220,267	14,456
:				
Algeria:	0	0	31,634	2,368
Bahamas:	915	94	753	60
Barbados:	8	2	1,508	161
Canada:	37,356	1,210	12,558	652
Chile:	24,251	2,486	0	0
Cyprus:	2,037	203	0	0
Dominican Republic:	0	0	1,077	89
long Kong:	303	33	623	28
Mexico:	2,440	73	2,086	72
Netherlands Antilles:	75 .	12	814	89
Singapore:	9	3	1,180	67
Sweden:	173	27	294	40
Trinidad-Tobago:	0	0	2,599	402
Other	953	106	2,816	252
Total	68,520	4,249	278,209	18,736

TABLE 18.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

COMMODITY		QUANT 1975 THOU•	OCTOBER-NOV NTITY 1976 1/ THOU• 1	OVEMBER VA 1975 1,000 DOL.	.LUE 1976 1/: 1,000 DOL.	QUANT] 1975 THOU•	NOVEMB IITY 1976 1/ THOU• 1	ER V 197	ALUE 5 1976 1/ .• 1,000 DOL•
ALL COMMODITIES	ļ	;	-	19,053,900	19,464,600	;	-	9,419,500	9,534,900
NONAGRICULTURAL COMMODITIES	1	ł	ļ	14,796,671	15,093,029	i	;	7,243,882	7,414,035
AGRICULTURAL COMMODITIES	;	;		4,257,229	4,371,571	i	-	2,175,618	2,120,864
ANIMALS AND ANIMAL PRODUCTS	;	:	-	289,358	399,945	1	-	151,242	193,861
ANIMALS LIVE, EX POULTRY	;	!	-	0,54	9 6	1	;	166	9 55
CATTLE OTHER	2	36	53	14,121 6,426	14,225 7,755	20	12	5,747	5,9253 4,300
DATRY PRODUCTS	;	;	ļ	M.	79	ł	1	. 4	
ANHYDROUS MILK FAT				•	, ,	1		)	2
BUTTER	X O	3.7	19	52	32	100	000	17	16
CHEESE AND CURD		842	705	2,277	1,983	380	308	1,127	844
CONDENSED OR EVAPORATED	¥	• 75	2,579	83	M	2,695	m	< N	N
DRY. WHOLE MILK AND CREAM	ΑĞ	85	973	99	00	•23	IO.	76	-
FRESH	LIT	1,565	1,118		782	701	545	403	409
NONFAT DRY	ΥQ	0	•64	$\infty$	N	0	0	19	80
OTHER	:	!	!	N	00	-	1	9	166
FATS, OILS, AND GREASES LARD AND OTHER RENDERED PIG FAT	አ አ 0 0	151,326 7,094	210,153 19,259	61,403 4,324	80,035 8,120	77,785 3,270	105,433 12,106	32,221 1,848	39,909 5,102
		S	166	15	•15	150	38	16	N
INEDIBLE	Υ D	137,388	176,860	53,259	65,570	70,905	85,122	28,461	31,212
OTHER		696	1,06	980	•19	946	,81	989	994
MEATS AND MEAT PREPARATIONS	Α.7 0.0	50,814	77,080	86,135	107,184		35,243	9	45,311
PORK EXCEPT OFFALS		5.78	6.19	5 11	4.50	۰ oc	976	400	200
OFFALS, EDIBLE, VARIETY MEATS		985	989	9,12	9,41	• 42	6944	9,72	3954
OTHER		8,90	0,54	2,34	4,72	970	•19	• 36	666
POULTRY AND POULTRY PRODUCTS POULTRY. LIVE:	ł	!	!	32,080	48,645	-	!	15,264	25,085
CKS	0 N	,31	646	4	7	949	(D)		1,476
BABY CHICKS, EX BREEDING CHICKS		0	N	7	6		1,591	303	470
OTHER POULTRY MEAT, FRESH, FROZEN:	-	!	!	C)	4	!	1	75	850
CHICKENS	S :	•19	000	0.7	06	00	9	13	12,562
	Α 7 Ω (	~ c	5,713	•15	9	943	400	• 232	3,449
POULTRY CANNED AND SPECIALTIES	5 Y	200	0 C	200	• 0 TC 0 4	132	r or	1 2	182
HH	Z00	04	89	١.0	0.4	8	,51	14	2 9 0 0 5
EGGS IN THE SHELL, OTHER	0 3	953	19	. 0	8 1 1	6,	α .	908	1,164
EGGS OTHERWISE PRESERVED	ჯ ჯ ი ი	347	103	365	323	125	4 9 9 6	176	259
					ł	J			CONTINUED

VALUE 1975 1976 1/ DOL. 1,030 DGL.	917 52,018 ,958 41,550 ,390 5,205 ,570 4,264	527 7,681 26 37 133 2,273 515 1,984 853 3,386	,377 1,927,003	9784 94,951 9921 93,925 863 1,037	182 519 616 79	7 2,10	274 2,41 274 15	56 1,06 62 1,56	258 11 07 610 3.89	213 5,58	195 29435	892 4,925 356 33	557 5,97	865 49U/	701 5,26	012 1.20	771 11,60	838 1,22	817 2.15	876 85	96 99	892 27,81	709 8975	294 CONT
NOVEMBER 6 1/ U. 1,000	085 24	2033 29	2,024,	289 459 265 444	55	214 2	265	68	729 11	811 5	77	360 3 585	470 3	27	145 4	852 I	603 7	382	2 00	062	87	24	615 79	0 1
QUANTITY 1975 1976 U•	934 29	377	1	192 176 16	019 12,	458 3,	43	5	97 99	40	924 89	851 11 730	80 2	3 8 15	31 2	74 3	49 18	50 2	87	97 1	66 1	+	810 49	
: 6 1/: DOL. THO	055 376 538 141	2552 011 017 051	626	221 580 641	•	86 39	14 / 4 29	00 13	12,	40 59	64 71,	80 11•	34 15,	40 99	12 16,	95 20	59 119	6 19	43	50 19	13	18	998 39	16
VALUE 975 0L- 1,000	64 106, 82 84, 52 12, 31 9,	96 16, 89 54 04 5, 55 55 50 6,	72 3,971,	09 176, 98 174, 11 1,	19 137° 03 17°	75 4.	28 28	68 2 <sub>9</sub>	70 24,	13 10,	34 68,	96 8 <sub>9</sub> 26	99 10,	56 13,	74 13,	52 T9	84 21,	97 29	92 4	73 29	56 19	25 64,	19 25,	93 10,
R-NOVEMBER 1/ 1	61,0 86 46,1 8,3	13,9 61 3,9 77 4,3 5,6	3,967,8	20 106,6 83 104,6 37 1,9	132+1 03 20+5	• •	•	2 2	9 27,	9 12,	1 65,	4 7 9 0 19	0 7,	2 10,	9 12,	3.	1 15,	2 2	200	5 19	0 1,	- 51,	83 20,8	6
OCTOBE UANTITY 75 1976 THOU	9 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i	88 S R	29,1	961 1	4 11.95	3 3 5 5 1	24,4	2 896	198,1	7 24,90 1 1,99	4693	3 31,6	4894	3 6 6	35,5	6 4 9 3	4 11.9	3,2	0 3,5		3 13,4	
T : 19	3,60			A 400 A 400 A 300	1 4 4	י מי	130	4,1	3293	13,5	19196	22,9	32,5	17,1	484	7.6	25,8	0 6 4	8 66	2,7	196		G 10,28	
N.O.		OR FINE HAIR K INC FINE HAIR K	i	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1 7 ;	¥ \$	2 %		× ×	7 3	¥ ;	X X	X 7	×	& CLEMENTINES K	2 2	Η.		<b>-</b> -	¥	×		X X	<b>'</b>
COMMODITY	HIDES AND SKINS, INC FURSKINS CATTLE HIDES, WHOLE FURSKINS	OTHER ANIMAL PRODUCTS HAIR, ANIMAL, EX WOOL SAUSAGE CASINGS WOOL, UNMANUFACTURED, OTHER	VEGETABLE PRODUCTS	COTTON. UNMANUFACTURED COTTON. RAW LINTERS	FRUITS AND PREPARATIONS CANNED	FRUIT COCKTAIL	PEACHES PEARS	PINEAPPLES	- ORIED PRUNES	GRAPES (RAISINS)	TRON-	APPLES BERRIES	GRAPEFRUITS	LEMONS AND LIMES	ORANGES, TANGERINES,	OTHER	FRUIT JUICES	GRAPEFRUIT	OTHER	FROZEN FRUITS	OTHER	NUTS AND PREPARATIONS	ALMONDS. SHELLED BASIS	OTHER

LUE 1976 1/ 1,000 DOL.	851 576,00 5	47,717 2,274 15,003 3,447 3,447 3,661 1,325 13,484 13,484 625,052 63,165 63,165 63,165 63,165 63,165 15,761 2,873 15,761 2,873 15,761 2,873 15,761 2,873 15,761 2,873 15,882 15,882 15,882 15,761 2,873 15,883
VA VA 1975	1,173,876 591,224 587,660 3,9448 69,817 4,447 4,447 1,417 1,	266,937 166,538 1,273 1,273 1,273 1,273 1,273 1,273 1,346 51,346 51,346 51,346 1,
NOVEMB 1976 1/ 1900. 1	5 % 3 0 5 8 8 8 9 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8	26 26 36 36 36 36 36 36 36 36 37 36 37 37 37 37 37 37 37 37 37 37 37 37 37
QUAN 1975 THOU.	4 % 871 4 % 871 5 84 5 84 5 87 6 57 7 % 657 2 % 547 1 13 % 25 1 13 % 25 1 13 % 25 2 % 891 3 % 207 3 % 207 3 % 207 3 % 207 4 0 % 25 2 2 0 % 181 1 0 % 2 % 2 % 2 % 2 % 2 % 2 % 2 % 2 % 2 %	2,227 11 13 13 13 100,805 100,805 100,805 100,805 100,805 101,67 1,67 100,805 101,202 101,202 35,779 19,066 19,066
: 1976 1/: 1,000 DOL.	19,896 19,181,9888 19,105,9883 10,005,8337 10,005,8337 10,005,8337 10,005,8337 10,005,8337 10,005,8337 10,005,837 10,005,837 11	13,489 13,4808 13,4808 13,4808 13,4808 13,4808 13,4808 13,4808 13,4808 135,4099 135,009 135,009 135,009 14653 1465
-NOVEMBER VAL	2,288,077 1,068,952 1,068,952 1,2,795 9,29,895 1,17,089 9,173 6,21 3,264 2,641 2,641 2,641 2,641 1,091 9,177 9,195 1,091	52.386 3.8888 17.6632 2.031 1.9769 1.9498 8.2498 17.350 17.350 103.384 96.732 764.707 66.653 764.707 66.653 764.707 74.414 96.738 77.738 77
OCTOBER TITY 1976 THOU•	100 100 100 100 100 100 100 100 100 100	254 254 653 466 653 1974 1029 1029 1029 1029 1029 1029 1029 1019 101
QUAN 1975 THOU.	8 + 755 8 + 755 8 + 755 8 + 708 100 7 + 56 100 100 100 100 100 100 100 100 100 10	1524 1524 1526 1527 1528 1537 1537 1537 1537 1537 1537 1537 1537
TINO		EEEEEEE   EEEEEEE XXXXXXXXXXXXXXXXXXX
COMMODITY	GRAINS AND PREPARATIONS FEED GRAINS AND PRODUCTS BARLEY CORN GRAIN SORGHUMS OATS MALT AND FLOUR, INC BARLEY MALT CORN GRITS AND HOMINY CORN STARCH OATMEAL AND GROATS OATMEAL & OATS, ROLLED, ETC MILLED HUSKED, BROWN RYE MHEAT HOUR NHEAT WHEAT FLOUR OTHER WHEAT PRODUCTS BAKERY PRODUCTS BAKERY PRODUCTS OTHER PRODUCTS OTHER OTHER OTHER OTHER	FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FODDER, ROOTS, LUPINES, ETC CORN BYPRODUCTS, FEED ALFALFA MEAL, DEHYDRATED ALFALFA MACAL, SUN-CURED ALFALFA HAY CUBES ANIMAL FEED, PREPARED OILSEEDS AND PRODUCTS OIL CAKE AND MEAL SOYBEAN OIL CAKE AND MEAL OTHER OILSEEDS FLAXSEED SOYBEAN SUNFLOWER SEED SOYBEANUTS OTHER VEG OILS AND WAXES COTTONSEED OIL SOYBEAN OIL PEANUT

TABLE 18.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

			CTOB	•	1		NOVEMBER	:	!
VILUOMMOD	120	1975	- ₽	1975	L 1976 1	1975 16	776	VALUE	1076
	•	THOU.		1,000 DOL.	DOL.	THON.	100.	1,000 DOL. 1	1,000 DOL.
TOBACCO.UNMANUFACTURED	KG	58,147	48,544	• 25	•	82	23,817	4 4	0
BURLEY	χ Ω	907	۱ 🗬	9,31	ű.	7 4 4	808	<b>9</b> 33	φ. 
DARK HETRED KENTICKY AND TENNEVOEF	ט פ צ צ	2/8	1.754	24644	5,326	9 9	122	56	6
EL DE L'ORD	2 2	40.268	10.01	9 6	•	0 0	7 5	10	) • 1
MARYLAND	ט צ צ	0 % C D	0 Y	7 6 7 6	ה ה ה	4 0 0 ¢	10 6 Q	4 0 4 0	<b>P</b> (
BILK AMOKING TORACCO	X X	724	3 0	1 0	•	- σ	446	200	9 1
OTHER	χ O	9,980	9,551	476	90006	5,682	5,438	3,096	3,801
VEGETABLES AND PREPARATIONS		-	;	φ.	ő	1	;		
CANNED	Ϋ́	20,510	27,642	13,292	15,118	9 • 8 3 9	15,440	64419	7,881
ASPARAGUS	×G		146	225	188	œ	104	96	124
CORN	KG	•	8		•	•73	• 80	1,809	1,037
SOUPS	KG	•	8	•	•	• 05	• 48	681	993
TOMATOES, TOMATO SAUCE AND PUREE	ν Θ	7,432	5 \$ 2	4 + 624	3,389	3,574	1,80	•	
OTHER	S.	÷.	4 + 5	3	9	2,39	,24	1,	4
	o Y	•	9 0 4	•	•	960	2,66	•	
	S S	ις.	0 98	ູ້	J.	5,03	4 , 23		•
DRIED PEAS, INC COW AND CHICK	KG 0	ô	7,99		•	5,588	9 9 9 4 3	1,798	
DRIED LENTILS	<b>Y</b>	ģ	10,6	ล้	•	Š	8 9 48	•	•
FRESH	S S	110,249	249,378	•	56,950	•	125,652	•	
ASPARAGUS	KG	144			23		15	22	6
LETTUCE	9 Y	26,075	96	•	•	•	4,75		
	S S	10,321	ις.	~	6	•	6,22		
POTATOES, EXCEPT SWEET POTATOES	y O	31,081	_	4 ,249	18,735	11,899	90	1,095	8,023
TOMATOES	A O	17,363	9	•	•	•	0,84	•	•
OTHER	χ o	25,266	0	•	•	•	06 6 9		
FROZEN VEGETABLES	S S	64244	2	•	•	•	• 35	•	•
HOPS, INCLUDING EXTRACTS	o ¥	2,041	6	•	\$2	•	497		
SOUPS AND VEGETABLES, DEHYDRATED	S Y	3,305	4	•	10,021		• 98		-
TOMATO JUICE, CANNED	LIT	3,067	9		4 6	•	• 71	509	603
VEGETABLE SEASONINGS	S S	3,037	9 6	3,297	\$2		1,780	1,649	
OTHER	1	1 1 1	!		4 4	-	!	•72	10,064
OTHER VEGETABLE PRODUCTS	1	;	-	1,	. 49	1 1		9	2
COFFEE	Α O	6,286	2,348		•27	4 • 906	1,245	7 6	0
DRUGS, HERBS, ROOTS, ETC	Υœ	787	946	9	•15	M	40	2	1 6
ESSENTIAL OILS AND RESINOIDS	Α O	755	1,125	9,789	5,6	413	622	īΩ	
FLAVORING SIRUPS. SUGARS. EXTRACTS	;	1	1		4.10	!	1	-	-
HONEY	ν S	395	309		39.	247	133	N	
NURSERY STOCK	!	:	:		6 • 7 5 5	-	1 1	0.	0
SEEDS, EXCEPT OILSEEDS	Σ	18,949	16,780		7.	11,825	9 663	N	ر د
SPICES	KG			S	2,218		4		1,161
OTHER	;	!	!		• 1	1		14,567	9

1/ PRELIMINARY

# TABLE 19 --- U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

ALL COMMODITIES			:		IOVEMBER :	NOVEME	
NONAGRICULTURAL COMMODITIES	COMMODITY	UNIT		1975	1976	1975	1976
ANIMALS AND ANIMAL PRODUCTS	ALL COMMODITIES						
ANIMALS LIVE, EX POULTRY  CATTLE  OTHER  DAIRY PRODUCTS   ANHYDROUS MILK FAT  KG  2-207  BUTTER  KG  1-392  BUTTER  KG  CONDENSED OR EVAPORATED  MILK AND CREAM  CONDENSED OR EVAPORATED  KG  DRY, WHOLE MILK AND CREAM  KG  CONDENSED OR EVAPORATED  FAESH  NONFAT DRY  OTHER  KG  LIT  6-66  CONDENSED OR  FATS, OILS, AND GREASES  LARD AND OTHER RENDERED PIG FAT  TALLOM:  EDIBLE  CONDENSED OR  KG  1-366  CONDENSED OR  KG  1-366  CONDENSED OR  KG  1-366  CONDENSED OR  KG  1-346  1-297  1-825  1-334  OTHER   FATS, OILS, AND GREASES  KG  4-06  ABB  ABB  INEDIBLE  KG  1-366  TOHER  KG  1-369  TOHER  KG  1-369  TOHER  KG  1-369  TOHER  MEATS AND MEAT PREPARATIONS  KG  1-695  TOHER  KG  TOHER  TOHER  KG  TOHER	NONAGRICULTURAL COMMODITIES						
ANIMALS LIVE, EX POULTRY  CATTLE  NO  OTHER   DAIRY PRODUCTS  ANHYDROUS MILK FAT  KG  2.207  SUTTER  KG  1.392  MILK AND CREAM:  CONDENSED OR EVAPORATED  FRESH  LIT  FARSH  LIT  LARD AND GTEAR KG  LARD AND OTHER RENDERED PIG FAT  LARD AND OTHER RENDERED PIG FAT  KG  EDIBLE  KG  MEATS AND MEAT PREPARATIONS  KG  MEATS AND MEAT PREPARATIONS  MEATS AND MEAT PREP	AGRICULTURAL COMMODITIES				~		
CATTLE	ANIMALS AND ANIMAL PRODUCTS						
CATTLE	ANIMALS LIVE. EX POULTRY						
DAIRY PRODUCTS  ANHYDROUS MILK FAT  ANHYDROUS MILK FAT  ANHYDROUS MILK FAT  BARRY BARRY BARRYDROUS		NO		387.831	484.402	344.503	504.196
ANHYDROUS MILK FAT KG 2.207 3.273 2.207 2.920 BUTTER KG 1.392 1.686 2.141 2.007 CHEESE AND CURD KG 2.704 2.810 2.969 2.737 MILK AND CREAM:  CONDENSED OR EVAPORATED KG .596 .632 .601 .668 DRY. WHOLE MILK AND CREAM KG .584 .585 .619 .719 FRESH LIT .636 .700 .575 .751 NONFAT DRY KG 1.346 1.297 1.825 1.334 OTHER  FATS, OILS, AND GREASES KG .406 .381 .414 .379 LARD AND OTHER RENDERED PIG FAT KG .609 .422 .565 .421 TALLOW: EDIBLE KG .108 .388 .108 .389 INEDIBLE KG .388 .371 .401 .367 OTHER KG .568 .469 .548 .458  MEATS AND MEAT PREPARATIONS KG 1.695 1.391 1.744 1.314 BEEF AND VEAL, EXCEPT OFFALS KG .568 .469 .548 3.826 2.912 PORK, EXCEPT OFFALS KG .225 1.706 2.174 1.565 OFFALS, EDIBLE, VARIETY MEATS KG .917 .868 .933 .823 OTHER KG .389 .1351 1.428  POULTRY AND POULTRY PRODUCTS	OTHER				~		
ANHYDROUS MILK FAT KG 2.207 3.273 2.207 2.920 BUTTER KG 1.392 1.686 2.141 2.007 CHEESE AND CURD KG 2.704 2.810 2.969 2.737 MILK AND CREAM:  CONDENSED OR EVAPORATED KG .596 .632 .601 .668 DRY. WHOLE MILK AND CREAM KG .584 .585 .619 .719 FRESH LIT .636 .700 .575 .751 NONFAT DRY KG 1.346 1.297 1.825 1.334 OTHER  FATS, OILS, AND GREASES KG .406 .381 .414 .379 LARD AND OTHER RENDERED PIG FAT KG .609 .422 .565 .421 TALLOW: EDIBLE KG .108 .388 .108 .389 INEDIBLE KG .388 .371 .401 .367 OTHER KG .568 .469 .548 .458  MEATS AND MEAT PREPARATIONS KG 1.695 1.391 1.744 1.314 BEEF AND VEAL, EXCEPT OFFALS KG .568 .469 .548 3.826 2.912 PORK, EXCEPT OFFALS KG .225 1.706 2.174 1.565 OFFALS, EDIBLE, VARIETY MEATS KG .917 .868 .933 .823 OTHER KG .389 .1351 1.428  POULTRY AND POULTRY PRODUCTS	DAIRY PRODUCTS						
BUTTER CHESE AND CURD KG 2.704 2.810 2.969 2.737 CHESE AND CREAM: CONDENSED OR EVAPORATED BORY, WHOLE MILK AND CREAM KG 596 632 6601 668 DRY, WHOLE MILK AND CREAM KG 584 585 6619 7719 FRESH LIT .636 700 575 7751 NONFAT DRY KG 1.346 1.297 1.825 1.334 OTHER  FATS, OILS, AND GREASES KG 406 381 414 379 LARD AND OTHER RENDERED PIG FAT KG 6609 422 5565 421 TALLOW: EDIBLE KG 588 371 401 357 OTHER KG 558 469 5548 458  MEATS AND MEAT PREPARATIONS KG 5588 471 401 357 OTHER KG 568 469 5748 4458  MEATS AND MEAT PREPARATIONS KG 1.695 1.391 1.744 1.314 BEEF AND VEAL, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 PORK, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 PORK, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 POULTRY AND POULTRY PRODUCTS	ANHYDROUS MILK FAT	KG		2.207	3.273	2.207	2.920
MILK AND CREAM:  CONDENSED OR EVAPORATED KG .596 .632 .601 .668 DRY, WHOLE MILK AND CREAM KG .584 .585 .619 .719 FRESH LIT .636 .700 .575 .751 NONFAT DRY KG 1.346 1.297 1.825 1.334 OTHER	BUTTER	KG			1.686		
CONDENSED OR EVAPORATED KG 596 632 601 668 DRY, WHOLE MILK AND CREAM KG 5584 585 619 7719 FRESH LIT .636 7700 5755 7751 NONFAT DRY KG 1.346 1.297 1.825 1.334 OTHER	CHEESE AND CURD	KG		2.704	2.810	2.969	2.737
DRY, WHOLE MILK AND CREAM KG .584 .585 .619 .719 FRESH LIT .636 .700 .575 .751 NONFAT DRY KG 1.346 1.297 1.225 1.334 OTHER	MILK AND CREAM:						
FRESH NONFAT DRY KG 1.346 1.297 1.825 1.334  OTHER	CONDENSED OR EVAPORATED	KG		•596	•632	•601	•658
NONFAT DRY OTHER	DRY, WHOLE MILK AND CREAM	KG		•584	•585	•619	•719
## OTHER	FRESH	LIT		. • 636	• 700	•575	•751
FATS, OILS, AND GREASES	NONFAT DRY	KG		1.346	1.297	1.825	1.334
LARD AND OTHER RENDERED PIG FAT KG	OTHER				~		
LARD AND OTHER RENDERED PIG FAT KG	FATS, OILS, AND GREASES	KG		- 406	. 391	- 414	. 379
TALLOW:     EDIBLE     EDIBLE     KG							
EDIBLE KG .108 .388 .108 .389 INEDIBLE KG .388 .371 .401 .357 OTHER KG .568 .469 .548 .458  MEATS AND MEAT PREPARATIONS KG .568 .469 .548 .458  MEATS AND MEAT PREPARATIONS KG .568 .469 .548 .458  MEATS AND MEAT PREPARATIONS KG .568 .469 .548 .458  MEATS AND MEAT PREPARATIONS KG .568 .469 .548 .3826 .2912 PORK, EXCEPT OFFALS KG .3.706 .2.848 .3.826 .2.912 PORK, EXCEPT OFFALS KG .917 .868 .933 .823 OTHER KG .917 .868 .933 .823 OTHER KG .917 .868 .933 .823 OTHER KG .386 1.386 1.396 1.351 1.428  POULTRY AND POULTRY PRODUCTS		11.0		•00)	9122	• 303	9421
INEDIBLE		KG		.108	-388	•108	•389
MEATS AND MEAT PREPARATIONS KG 1.695 1.391 1.744 1.314 BEEF AND VEAL, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 PORK, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 OFFALS, EDIBLE, VARIETY MEATS KG .917 8.868 .933 .823 OTHER KG 1.386 1.396 1.351 1.428  POULTRY AND POULTRY PRODUCTS	INEDIBLE	KG					
BEEF AND VEAL, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 PORK, EXCEPT OFFALS KG 2.225 1.706 2.174 1.565 OFFALS, EDIBLE, VARIETY MEATS KG .917 .868 .933 .823 OTHER KG 1.386 1.396 1.351 1.428 POULTRY AND POULTRY PRODUCTS POULTRY, LIVE:  BREEDING CHICKS NO 1.934 1.784 2.032 1.860 BABY CHICKS, EX BREEDING CHICKS NO .231 .267 .204 .296 OTHER POULTRY MEAT, FRESH, FROZEN:  CHICKENS KG .908 .885 .935 .887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628	OTHER	KG		•568	•469	•548	•458
BEEF AND VEAL, EXCEPT OFFALS KG 3.706 2.848 3.826 2.912 PORK, EXCEPT OFFALS KG 2.225 1.706 2.174 1.565 OFFALS, EDIBLE, VARIETY MEATS KG .917 .868 .933 .823 OTHER KG 1.386 1.396 1.351 1.428 POULTRY AND POULTRY PRODUCTS POULTRY, LIVE:  BREEDING CHICKS NO 1.934 1.784 2.032 1.860 BABY CHICKS, EX BREEDING CHICKS NO .231 .267 .204 .296 OTHER POULTRY MEAT, FRESH, FROZEN:  CHICKENS KG .908 .885 .935 .887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628	<b>,</b>						
PORK, EXCEPT OFFALS OFFALS, EDIBLE, VARIETY MEATS OTHER  KG 917 868 933 823 OTHER  FOULTRY AND POULTRY PRODUCTS FOULTRY, LIVE: BREEDING CHICKS				_	-		
OFFALS, EDIBLE, VARIETY MEATS KG .917 .868 .933 .823 OTHER KG 1.386 1.396 1.351 1.428  POULTRY AND POULTRY PRODUCTS POULTRY, LIVE: BREEDING CHICKS NO 1.934 1.784 2.032 1.860 BABY CHICKS, EX BREEDING CHICKS NO .231 .267 .204 .296 OTHER POULTRY MEAT, FRESH, FROZEN: CHICKENS KG .908 .885 .935 .887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628							
OTHER KG 1.386 1.396 1.351 1.428  POULTRY AND POULTRY PRODUCTS POULTRY, LIVE: BREEDING CHICKS NO 1.934 1.784 2.032 1.860 BABY CHICKS, EX BREEDING CHICKS NO 231 267 204 296 OTHER POULTRY MEAT, FRESH, FROZEN: CHICKENS KG 908 885 .935 887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628							
POULTRY AND POULTRY PRODUCTS POULTRY, LIVE:  BREEDING CHICKS NO 1.934 1.784 2.032 1.860 BABY CHICKS, EX BREEDING CHICKS NO 231 267 204 296 OTHER  POULTRY MEAT, FRESH, FROZEN:  CHICKENS KG 908 885 935 887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ 561 580 588 549 EGGS, DRIED KG 3.797 5.559 3.617 5.628							
POULTRY, LIVE:  BREEDING CHICKS NO 1.934 1.784 2.032 1.860 BABY CHICKS, EX BREEDING CHICKS NO 231 267 204 296 OTHER  POULTRY MEAT, FRESH, FROZEN: CHICKENS KG 908 885 935 887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ 561 580 588 549 EGGS, DRIED KG 3.797 5.559 3.617 5.628	OTHER	KG		1.386	1.396	1.351	1.428
BREEDING CHICKS  BABY CHICKS, EX BREEDING CHICKS  NO  OTHER  POULTRY MEAT, FRESH, FROZEN:  CHICKENS  TURKEYS  OTHER  OTHER  CHICKENS  KG  1.614  1.311  1.738  1.213  OTHER  POULTRY, CANNED AND SPECIALTIES  KG  1.228  1.913  1.259  2.245  EGGS IN THE SHELL, FOR HATCHING  DOZ  EGGS, DRIED  KG  3.797  5.559  3.617  5.628							
BABY CHICKS, EX BREEDING CHICKS NO .231 .267 .204 .296 OTHER  POULTRY MEAT, FRESH, FROZEN: CHICKENS KG .908 .885 .935 .887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628		NO		1 - 934	1 - 704	2.032	1.860
OTHER  POULTRY MEAT, FRESH, FROZEN:  CHICKENS  CHICKENS  KG  1.614  1.738  1.213  OTHER  KG  1.190  POULTRY, CANNED AND SPECIALTIES  KG  1.228  1.913  1.259  2.245  EGGS IN THE SHELL, FOR HATCHING  DOZ  EGGS, DRIED  KG  3.797  5.559  3.617  5.628							
POULTRY MEAT, FRESH, FROZEN:  CHICKENS  CHICKENS  KG  1.614  1.311  1.738  1.213  OTHER  KG  1.190  1.059  1.204  1.140  POULTRY, CANNED AND SPECIALTIES  KG  1.228  1.913  1.259  2.245  EGGS IN THE SHELL, FOR HATCHING  DOZ  EGGS IN THE SHELL, OTHER  DOZ  561  580  588  549  EGGS, DRIED  KG  3.797  5.559  3.617  5.628				<del>-</del>			
CHICKENS KG .908 .885 .935 .887 TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628							
TURKEYS KG 1.614 1.311 1.738 1.213 OTHER KG 1.190 1.059 1.204 1.140 POULTRY, CANNED AND SPECIALTIES KG 1.228 1.913 1.259 2.245 EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628		KG		•908	•885	• 935	•887
POULTRY, CANNED AND SPECIALTIES       KG       1.228       1.913       1.259       2.245         EGGS IN THE SHELL, FOR HATCHING       DOZ       1.307       1.396       1.380       1.320         EGGS IN THE SHELL, OTHER       DOZ       .561       .580       .588       .549         EGGS, DRIED       KG       3.797       5.559       3.617       5.628							
EGGS IN THE SHELL, FOR HATCHING DOZ 1.307 1.396 1.380 1.320 EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628	OTHER	KG		1.190	1.059	1.204	1.140
EGGS IN THE SHELL, OTHER DOZ .561 .580 .588 .549 EGGS, DRIED KG 3.797 5.559 3.617 5.628	POULTRY, CANNED AND SPECIALTIES	KG		1.228	1.913	1.259	2.245
EGGS • DRIED KG 3.797 5.559 3.617 5.628	EGGS IN THE SHELL, FOR HATCHING	DOZ		1.307	1.396	1.380	1.320
	EGGS IN THE SHELL, OTHER	DOZ		•561	•580	•588	•549
EGGS OTHERWISE PRESERVED KG 1.295 1.828 1.407 1.840	EGGS DRIED	KG		3.797	5.559	3.617	5.628
	EGGS OTHERWISE PRESERVED	KG		1.295	1.828	1.407	1.840

CONTINUED--

# TABLE 19 .-- U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		:	OCTOBER-NOVEMBER : NOVEMBER				
COMMODITY	UNIT		1975	1976	1975	1976	
HIDES AND SKINS. INC FURSKINS							
CATTLE HIDES, WHOLE	NO		12.807	20.651	12.906	19.923	
FURSKINS							
OTHER							
OTHER ANIMAL PRODUCTS							
HAIR, ANIMAL, EX WOOL OR FINE HAIR	KG		•970	1.933	•710	1.300	
SAUSAGE CASINGS	KG		4 • 402	4.315	3.795	4.515	
WOOL, UNMANUFACTURED, INC FINE HAI	R KG		4.556	7 • 411	5.016	7.756	
OTHER							
VEGETABLE PRODUCTS			144.458	60.556	126.599	51.901	
COTTON, UNMANUFACTURED	RBA		243.481	338.740	237.896	329.018	
COTTON, RAW	RBA		260 • 125	361.596	254.577	353.860	
LINTERS	RBA		54 • 0 4 4	43.844	53.955	44.697	
FRUITS AND PREPARATIONS							
CANNED	KG		•594	•615	•574	• 5 3 4	
CHERRIES	KG		•609	1.013	•602	•986	
FRUIT COCKTAIL	KG		•639	•636	•635	•654	
PEACHES	KG		•530	•523	•517	•536	
PEARS	KG		•611	• 588	•618	•596	
PINEAPPLES	KG		•601	•592	•546	•632	
OTHER	KG		•735	• 754	• 758	•725	
DRIED	KG		•862	1.008	•915	1.139	
PRUNES	KG		•729	•828	•767	•833	
GRAPES (RAISINS) OTHER	K G K G		•924 1•321	1.170 1.344	•976 1•513	1.456 1.287	
FRESH	KG		•342	•347	•364	•327	
APPLES	KG		• 309	• 352	•328	• 359	
BERRIES	KG		•541	•507	• 488	•565	
GRAPEFRUITS	KG		•237	•223	• 224	•217	
GRAPES	KG		•390	•502	•508	•625	
LEMONS AND LIMES	KG		•640	• 4 4 0	•647	•418	
ORANGES, TANGERINES, & CLEMENTINE	S KG		• 255	•285	•283	•283	
PEARS	KG		•321	•329	•316	•307	
OTHER	KG		.414	•388	•409	• 393	
FRUIT JUICES	LIT		• 598	•604	•656	•624	
GRAPEFRUIT	LIT		<ul><li>470</li></ul>	• 494	• 479	•515	
ORANGE	LIT		•725	•780	•751	•796	
OTHER	LIT		• 463	• 362	•553	• 365	
FROZEN FRUITS	KG		•539	•887	•516	• 807	
OTHER	KG		•761	• 485	•823	•513	
NUTS AND PREPARATIONS							
ALMONDS, SHELLED BASIS	KG		2.025	1.928	2.023	1.898	
WALNUTS, NOT SHELLED BASIS	KG		•876	• 954	•868	•917	
OTHER						***	

CONTINUED--

# TABLE 19 .--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

COMMODITY	UNIT	:	0CT0BER-N 1975	NOVEMBER : 1976	NOVEM3 1975	ER 1976
GRAINS AND PREPARATIONS						
FEED GRAINS AND PRODUCTS	MT		122.951	111.602	121.379	108.622
FEED GRAINS	MT		122.760	111.340	121.206	108.377
BARLEY	MΤ		127.578	126.512	115.265	118.864
CORN	MT		122.997	110.859	121.507	107.970
GRAIN SORGHUMS	MT		120.812	108.604	119.076	108.141
OATS	MT		117.808	119.567	114.622	120.211
MALT AND FLOUR, INC BARLEY MALT	KG		•352	•308	•311	•319
CORN GRITS AND HOMINY	KG		•194	•161	•163	•136
CORNMEAL	KG		•198	•196	•183	•198
CORN STARCH	KG		•528	• 449	•557	•441
OATMEAL AND GROATS	KG		•260	•298	•260	•390
OATMEAL & OATS, ROLLED, ETC	KG		•332	•371	•365	•392
RICE	KG		• 365	•298	•357	•295
MILLED	KG		•386	•306	•381	-304
HUSKED, BROWN	ΚG		.310	·250	•305	•245
RYE	ΜT		123.049	118.700	127.986	
√HEAT AND PRODUCTS	MT		161.566	134.785	159 • 846	135.299
WHEAT	MT		161.262	133.472	159.371	134.182
WHEAT FLOUR	KG		•223	•231	•227	• 229
OTHER WHEAT PRODUCTS	KG		•227	<ul><li>≥03</li></ul>	• 243	•215
BAKERY PRODUCTS	KG		1.172	1.145	1.138	1.089
DIETETIC FOODS	KG		2.359	2.951	3.008	2.006
BLENDED FOOD PRODUCTS	KG		•387	• 345	•364	•328
OTHER						
FEEDS AND FODDERS, EX OIL CAKE&MEAL						
HAY, FODDER, ROOTS, LUPINES, ETC	MT		86.855	106.223	86.124	108.941
CORN BYPRODUCTS, FEED	MΤ		116.202	132.847	115.966	132.199
ALFALFA MEAL, DEHYDRATED	MT		112.702	131.833	112.684	134.919
ALFALFA MEAL, SUN-CURED	MT		89.706	104.579	93.706	102.953
ALFALFA HAY CUBES	MΤ		90.933	110.231	92.433	108.666
ANIMAL FEED, PREPARED	MΤ		295.033	332.717	317.543	333.379
OTHER						
OILSEEDS AND PRODUCTS	мт		220.646	253.733	219.040	254.525
OIL CAKE AND MEAL	MT		.171.476	186.107	161.632	187.779
SOYBEAN OIL CAKE AND MEAL	MΤ		170.994	185.976	160.165	187.592
OTHER	MIT		178.798	190.652	191.076	194.133
OILSEEDS	MIT		213.035	251.879	211.648	252.371
FLAXSEED	МT		273.426		252.252	
SOYBEANS	MΤ		204.513	245.174	201.025	244.677
SUNFLOWER SEED	KG		•291	·288	<b>∘29</b> 3	•236
SAFFLOWER SEED	KG		•242	• 344	• <b>22</b> 8	•437
PEANUTS	KG		•675	•670	<ul><li>685</li></ul>	•659
OTHER	KG		•210	• 240	• 248	•238
VEG OILS AND WAXES	KG		•685	•589	•638	•584
COTTONSEED OIL	KG		•695	•510	•678	•510
SOYBEAN OIL	KG		•593	•546	•543	•518
PEANUT OIL	KG		1.240	•749	1.827	•841
OTHER	KG		•818	•778	•770	•788
PROTEIN SUBSTANCES	KG		1.408	1.190	1.365	1.218

CONTINUED --

## TABLE 19.--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-NO		NOVEMB	
COMMODITY	UNIT	1975	1976	1975	1976
TOBACCO • UNMANUFACTURED	KG	3.358	3.548	3.356	3.444
BURLEY	KG	3.805	3.943	3.781	4.034
CIGAR WRAPPER	KG	17.782	15.465	15.329	14.514
DARK-FIRED KENTUCKY AND TENNESSEE	KG	2.604	2.947	2.506	2.933
FLUE-CURED	KG	3.907	4.215	3.924	4.284
MARYLAND	KG	3.491	3.540	3.653	3.376
BULK SMOKING TOBACCO	KG	2.619	3.013	3.061	3.273
OTHER	KG	•676	•943	• 5 4 5	•699
VEGETABLES AND PREPARATIONS		3.233	2.138	2.795	2.087
CANNED	KG	•648	•547	•659	•510
ASPARAGUS	KG	1.001	1.285	1.182	1.196
CORN	KG	•690	.617	•663	•574
SOUPS	KG	• 532	•662	• 6 4 4	•671
TOMATOES, TOMATO SAUCE AND PUREE	KG	•622	•643	•636	•688
OTHER	KG	•627	• 459	•676	• 438
PULSES	KG	• 442	•384	• 452	•384
DRIED BEANS	KG	•505	•370	•510	•358
DRIED PEAS, INC COW AND CHICK	KG	•305	•359	•322	.352
DRIED LENTILS	KG	•409	• 476	•398	•486
FRESH	KG	•230	• 204	•226	• 206
ASPARAGUS	KG	• 559	• 945	•756	•573
LETTUCE	KG	•183	•228	•182	•206
ONIONS	KG	• 225	•196	•220	•194
POTATOES • EXCEPT SWEET POTATOES	KG	•137	•148	•092	•141
TOMATOES	KG	• 340	• 391	• 355	•397
OTHER	KG	•317	• 325	• 310	•323
FROZEN VEGETABLES	KG	• 551	•503	• 535	•526
HOPS. INCLUDING EXTRACTS	KG	2.558	2.221	2.385	2.132
SOUPS AND VEGETABLES. DEHYDRATED	KG	1.256	1.188	1.239	1.228
TOMATO JUICE CANNED	LIT	•274	.305	•283	•298
VEGETABLE SEASONINGS OTHER	K G	1.086	1.177	1.039	1.240
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	KG	2.146	3.950	1.774	4 • 0 4 4
DRUGS, HERBS, ROOTS, ETC	KG	7.881	10.733	10.512	9.278
ESSENTIAL OILS AND RESINOIDS	KG	12.970	13.951	13.396	12.937
FLAVORING SIRUPS, SUGARS, EXTRACTS	_				
HONEY	KG	1.257	1.266	1.200	1.306
NURSERY STOCK					
SEEDS, EXCEPT OILSEEDS	KG	1.085	1.359	1.032	1.376
SPICES	KG	2.382	2.477	2.669	2.671
OTHER					

# TABLE 20 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

UE 1976 1/ 1,000 DOL.	9,534,900	7,414,036	2,120,854	193,861	10,553	930	12,304	Π.	844	0	٦,	604	0	• 97	39,909	• 10	S	31,212	9 0 •	46,311	006	3,54	666	25,085	7	470	S	9	444	182			177	
19ER VAL 1975 1,000 DOL.	9,419,500	7,243,882	2,175,618	151,242	9,970	,22	6 9 6 93	01	1,127	1.621	· -	403	- 1	2,563	32,221	984	16	28,461	<b>2</b> 0	46,648	10°7	9,72	•36	15,264	$\vdash$	303	~	$\vdash$	23	7 4	14	90	226 176	
NOVEMB TITY 1976 1/ THOU• 1	-	1	1	1	0	7 1			089	- 07	89		4	!	232,436	6969	• 25	187,658	20 40 70	77,695	5.74	9 25	, 25	-	9	9	!	•23	S I	17	951	0	101	
aUAN 1975 THOU•	:	!	ł	1	100	0	;	N (	837	0	1		239		171,4483	•21	M	156,316	N 9	58,963	ν φ α α α α α α α α α α α α α α α α α α	666	0,38	1	646			52	<b>9</b> 36	ი ი ი	v oo	0 1	15/	
.UE 1975 1/: 1•000 DOL•	9,464,600	5,093,029	4,371,571	399,945	21,980	7,75	19,792	15	1,983	Α Κ	·	782	010	• 0 0	80+035	•12	915	65,570	<b>4</b> 1 7	107,184	8 <b>9 5 3</b>	9,41	• 72	48,645	~	936	4	90	948	• いい ねん	0.4	LO I	323	J
VEMBER VAL 1975 1975 1,000 DOL•	5,053,900 1	4,795,671 1	4,257,229	289+358	20,547	6 + 42	14,131	0 0	2,277	00	0		200	N	61.403	• 32	$\vdash$	53,259	φ Σ	86,135	0 -	9,12	2,34	32,080	4	712	σ	0 7	915	900	O C	9	565 449	-
OCTOBER-NOVEMBER NIITY 1976 1/ THOU. 1,000	1	1	1	}	100		}	11	1,555	α (ξ	34632		12,452	1	463,299	2 + 4 5	55.5	389,903	4 0 0	169,930	492074	4.72	3,25	-	C	•	-	54	2,53	ກ ດ	3.00	•19	3 22 8	4
QUAN 1975 THOU•	-	!	-	-	1 ·(	0 I 7 I	;	011	1,857	6.49	6,29	4	461	1	333,610	5963	33	302,833	4 <b>4</b> 7 3	N e	000	5,96	9,63	-	$\leftarrow$	ů •		Q) (Q)	2,50	φ γ γ α	0.4	• 53	212 765	)
: LINO	; ;	1	;	1	1 0	2   2		e .	רב	α: 	ר נ	BAL		:	LB		13	<u>ا</u> ـ	ב	an a	n <u>u</u>		LB	-	0.0	Z		F.B	e (	n c	0	Z00	n e	I
COMMODITY	ALL COMMODITIES	NONAGRICULTURAL COMMODITIES	ASRICULTUPAL COMMODITIES	ANIMALS AND ANIMAL PRODUCTS	ANIMALS LIVE, EX POULTRY	OTHER	DAIRY PRODUCTS	ANHYDROUS MILK FAT	CHEESE AND CURD	MILK AND CREAM: Condensed or evaperated	DRY, WHOLE MILK AND CREAM		NONFAT DRY	0   HER .		N LARD AND OTHER RENDERED PIG FAT TALLOW:	EDIBLE	INEDIBLE	0 - HFK	MEATS AND MEAT PREPARATIONS	DORK PYCEPT OFFALS	OFFALS, EDIBLE, VARIETY MEATS	OTHER	POULTRY AND POULTRY PRODUCTS	CKS	BABY CHICKS, EX BREEDING CHICKS	OTHER POULTRY MEAT, FRESH, FROZEN:	CHICKENS	TURKEYS	POULTRY. CANNED AND SPECIALTIES	EGGS IN THE SHELL, FOR HATCHING	EGGS IN THE SHELL, OTHER	EGGS OTHERWISE PRESERVED	, , , , , , , , , , , , , , , , , , ,

ALUE 5 1976 1/ • 1•000 DOL•	52+018 41+550 5+205 4+264	7,681 2,273 1,984 3,385	1,927,003	94,961 93,925 1,037	51,757	<b>•</b> 4	2,104		0	90	3,892	IO V	രമ	N I	m o	0	5,381	v c	2	9	\$2	2,	-α •	963	3.1	16	Jude 1	CONTINUED
ER V 197	32,917 24,958 4,390 3,570	7,527 2,133 2,515 2,815 2,853	2,024,377	45,784 44,921 863	• 1	8,616	٦,	•	456	o c	4,610	2	5 7	80	א ה	, on	6,142	- V	0	7 6	00	5,116	e a	994	989	7,70	12,885	<b>\$</b> 2 <b>9</b> 4
NOVEMB VIITY 1976 1/ THOU• 1	2 0 0 8 5	1,110	-	2889 255	13	400	• 08	99914	• 70	3,06 1,44	30	940	91	6,14	1,28 0,55	4,37	6.00	0.00	474	,91	62	• 73	೧ಚ		1	,17	2,4	
QUAN 1975 THOU•	1,934	1,2339 1,105	1	192 176 16		0	7,62	16,537	984	1,92 7,11	13,248	1,77	• 56	6,12	1,60	1,08	993	1.67	5 9 4 5	,13	46	0	3,742			8,40	32,749	1
LUE 1976 1/: 1,000 DOL.	106,055 84,376 12,533 9,141	15,252 174 5,011 5,011 6,051	3,971,626	176,221 174,580 1,541	137,299	95	4 9 8 8 5	6 + 1 1 4 3 2 5	910	3,51	10,759	0,14	976	948	96	5,75	13,940	1.886	959	• 45	2,13	76.	٠ ( م د ر	•71	4,91	5,99	28,604	0,31
-NOVEMBER VAL 17 1900 00L.	51,154 45,182 8,352 5,531	13,939 3,939 4,9353 5,650	3,957.872	106,699 104,698 1,9911	1,	ວູດ ຈູດ	5,		4 6	2 <b>9</b> 5	11,626	2,57	• •	C ·	9.1 8.6	0,92	6	ν α ο α	1	4 6	30	ຜູ	• 4	- 27	1,52	,81	21,212	449
OCTOBER-NUTITY 1975 1/ THOU.	4 9 0 8 6	200 190 14432	-	520 483 37	1 :	9 I 5 9 0 8	9.95	1,234	7,82	(1 + 2 7 × 2 7 × 2 × 3 × 3 × 3 × 3 × 3 × 3 × 3 × 3 × 3	963	3 <b>,11</b>	973	5 0 9	921	73,59	65978	0.00	4 , 76	9,33	•14	70¢	4 1 6			9,72	65,034	
00A 1975 THOU•	E 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	203 1,9955 2,105	-	443.8 402 333		0 S	53	50.0 1.0000 1.0000	10.1	6,04 1,04	16	Ω φ γ. Ω ς ς .	2,51	0 + 65	ron ∞ nr	4924	7,72	40.00	5,87	5,84	90	43	- C	) I	}	966	53,395	1
LINO	1011	1 C L B B C C L B B C C L B B C C C B B C C C B B C C C C	-	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		ר ר ה מ	<u>ب</u>	2 C	e .	α <u>α</u>	<b>L</b> 6	n n	n n	<u>.</u>	an a	9	<u>۾</u>	ο α: 	e L	⋖	ď	6 A L	<b>1</b> _		ł	63	LB	
COMMODITY	HIDES AND SKINS, INC FURSKINS CATTLE HIDES, WHOLE FURSKINS OTHER	OTHER ANIMAL PRODUCTS HAIR, ANIMAL, EX WOOL OR FINE HAIR SAUSAGE CASINGS WOOL, UNMANUFACTURED, INC FINE HAIR OTHER	VEGETABLE PRODUCTS	COTTON. UNMAMUFACTURED COTTON. RAW LINTERS	FRUITS AND PREPARATIONS	CANNED CHERRIES	FRUIT COCKTAIL	PEACHES PIANS		37-	SES	GRAPES (RAISINS)	FRESH	APPLES	9E341E3 68A9FF21T3	GRAPES	DEMONS AND LIMES	<i>a</i>	OTHER	FRUIT JUICES	GRAPEFRUIT	ORANGE	ATTEM NECOME	OTHER	NUTS AND PREPARATIONS	ALMONDS, SHELLED BASIS	WALNUTS, NOT SHELLED BASIS	OT HER

COMMCDITY	TINO	7	085R-8	>		QUAN	NOVE	>	UE
	• •	1975 THOU.	1976 1/ THOU.	1975 1,000 00L.	1976 1/: 1,000 DOL.	1975 THOU.	1976 1/ THOU•	1975 1,000 00L*	1976 1/ 1,000 DOL.
GRAINS AND PREPARATIONS		- 1	- 1	.288,07	•895 •27	- 1		73,87	51,92
GRA	Lw	8,757	10,592	1,076,446	1,181,888	4,872	59308		576,270
FEED GRAINS	⊢: Σ:	970	0 9 51 33	9068995	9173937	984	\$28	87,66	72,22
→ I 3 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3	200	4.000	0 <b>9</b> 1.1	12 9 7 5 20 00	75957	1957	7 9 0 6	0.044	3 6 2 8
000 NT V 000	) = 0 0	D R	37,11	7907	10988 02-37	D a		φ α α α α α α α α α α α α α α α α α α α	70004
	2 2	) (   H   H   O   I	210	3.17	4 2 7 2	0 4 0	0 V C	4000	3.75
MALT AND FLORIS THE BARLEY MALT	- C	000	- E	- 0	4 4 4	0	10	2 7	
CORN GRITS AND HOMINY	1 1	4 4	4.91	10	35	440	954	. 0	15
	CET	3	00	926	951	16	15	940	949
CORN STARCH	LB	3	0	4	S	$\vdash$	00	-	S
DATMEAL AND GROATS	CWT	3	ľ	39	68	S		27	Н
	69	,17	,10	~	00	9	$\alpha$	9	0
	ın	55,03	53	1,99	6,53	9,29	960	0,36	•32
	LB	6,24	14941	6	~	69,51	43,37	Ñ	7,29
HUSKED, BRO⊮N	L B	48,78	00008	0 6 9 0	1,36	9,78	3,922	1,03	9 D 3
	ne	3.0		93		16		52	
WHEAT AND PRODUCTS	D :	933	948	995	959	σ,	99	954	• 18
	) i	42,37	54,82	,063,74	62,41	18,61	4 9 2 9	14947	98 9 28
	80	M (	M (	3941	9946	901	9.56	N I	9 1
OTHER WHEAT PRODUCTS	⊃ : m .	00 t	942	0 1 0 1	981	86	55	990	9 (1
SAKERY PROOUCLS	<u> </u>	0 0 0 0 0 0	906	) T 6	φ 7 10 10	<b>⊣</b> ⊔	0.000	70	00 -
DIETELIC FUUDS	n 0		N II U II	0 0	0 11	0 0	7 2	7 7 7	0 0
	ו ו ו			00000	0 0 0	1 1		F 0	U K
				J	V V			5	J
FEEDS AND FODDERS, EX OIL CAKESMEAL	- 1	-		<b>38</b>	908	1		993	971
HAY+FODOER+ROOTS+LUPINES+ETC	$\vdash$	4	(a)	3,85	6661	21	$\sim$	952	2,27
RODUCTS, FEED	<b>—</b> I	167		963	972	82		m 1	006
ALFALFA MEALO DEHYORALED	2 2	20	0 10	2,0031	N 0	12	W 1/2		3944/
		<b>V</b> C		0 7 6 0 7 6	0 0	n a		- K	9 0
u	- 1-	7 T		977	4 6 4 0			0 <del></del>	, c
OTHER		1 i		9.35	• 0	1 1		9,860	9 4 8
OF CLOSE ON A CONTROL TO		1	1	1	177.00	- 1		7.07	11
LOFFICO AND TROUCLS	1 H	l v	0.1	7 2 20	70,07	1 1	1 0	FO # 10	0 0 0 0
SOYBEAN OIL CAKE AND MEAL	STS	40.9	0 0	96.73	135.006	30.5	334	34	57 • 123
	-	14	0	5965	3,99	-	-	3,05	2,04
OILSEEOS	- 1	- 1	1	970	† 11	-1		989	986
FLAXSEEO	BU	33		2,34		9		1,09	
	80	,20	46	931	9 21 0	61,48	67,38	940	S
œ	- B	52,95	34,63	3,938	6,963	2,23	6 9 0 0	9,52	8 9 3 8
SAFFLOWER SEEO	a .	1957	0960	996	1,65	0,06	83	2,07	16
PEANOLS		ارا ال ال	4 9 D I	441	9 D D	7 6 7	V	V . V	0 0
ULMER VEC OILS AND WAYES	0	1 7	9 1	1 9 0 7	1064	77.7	7777	D 10 00 00 00 00 00 00 00 00 00 00 00 00	200
COTTONOFFO OTI	o a	6 8 9 4 0 4 C	40 400	1 4 1 0	1 4 4 1	46.74	15,73	4 . 37	3 6 5
	9 0	122,681	226,522	33,014	56,053	78,878	118,061	19,421	27,734
PEANUT OIL	<del>Г</del> В	2,21	2,60	1,24	αr, (30)	1	94	-	35
	L3	950	<b>888</b>	978	0	42,032	3	Ŋ	00
PROTEIN SUBSTANCES	LB	•24	1000	104	943	•71	446	•063	3,00
								O	ONTINUEO

TABLE 20.---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

LUE 1376 1/ 1,000 DOL.	82 % 036 3 % 036 %	7. 7. 7. 4.84 7. 8.484 1. 8.6344 1. 8.6394 8.6394	000000000000000000000000000000000000000	133,271 3,4783 3,4783 6,052 6,169 13,295 13,295 13,161 15,912
VA 1975 00 DOL•	113,4498 9,338 2,566 2,514 94,494 9637 3,096	661289	1,7798 1,985	51,666 8,706 3,528 5,528 4,121 2,007 12,207 14,567
NOVEMBER 1976 1/ THOU. 1,0	52,507 1,784 1,270 1,137 35,310 1,199 11,989	100000004	000 00400000-01	2,744 1,372 1,372 234 21,302
QUAN 1975 THOU•	74,568 5,446 3,69 1,948 53,093 650 12,527	21,690 179 6,018 2,333 7,880 5,280 5,280 33,143	000 00000000 0000000000000000000000000	10,817 682 910  26,070 786
UE 1976 1/: 1,900 DOL.	172,210 11,064 5,325 5,169 135,278 2,472 3,894 9,006	140,229 15,118 2,973 1,881 3,4389 6,680 26,629	0.00	110,495 10,273 10,154 15,694 14,103 6,755 22,797 22,797 22,110
VAL 1975 1975	1959-253 199-311 49942 39899 157-327 19134 19896 6,744	88%,790 13%292 4%111 1%228 4%624 3%104 19%608	พ พ พ พ พ พ พ พ พ พ พ พ พ พ พ พ พ พ พ	101,465 13,489 6,205 9,789 10,397 10,397 2,847 20,552 2,053 34,626
OCTOBER-NOVE NTITY 1976 1/ THOU.	107,019 6,186 759 3,866 70,762 1,540 2,849 2,849	60,938 323 10,638 6,253 11,618 32,036 90,108		5,176 2,086 2,480 682 682 36,993 1,973
0UAV 1975 THCU•	128,183 11,188 613 3,302 88,774 1,596 22,001	45,215 13,141 4,233 15,335 15,335 10,910 55,800	04W	13,857 1,736 1,664 1,664 871 41,776 1,909
: LIND	335555	1 2 2 2 2 2 2 2 2	A	1 3 2 3 1 3 1 3 1
COMMODITY	TOBACCO.UNMANUFACTURED BURLEY CIGAR WRAPPER DARK-FIRED KENTUCKY AND TENNESSEE FLUE-CURED MARYLAND 8ULK SMOKING TOBACCO OTHER	VEGETABLES AND PREPARATIONS CANNED ASPARAGUS CORN SOUPS TOWATOES,TOMATO SAUCE AND PUREE OTHER PULSES DRIED BEANS	400C0 >227J	OTHER VEGETABLE PRODUCTS  COFFEE  COFFEE  ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY  NURSERY STOCK SEEDS, EXCEPT OILSEDS SPICES OTHER

17 PRELIBINARY

# TABLE 21.--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

COMMODITY	UNIT	:	OCTOBER-N	OVEMBER :	NOVEM8 1975	
COMMODITI	ONII		1973	1916	1975	1976
ALL COMMODITIES	**=					
NONAGRICULTURAL COMMODITIES				***		
AGRICULTURAL COMMODITIES				***	***	
ANIMALS AND ANIMAL PRODUCTS					***	===
ANIMALS LIVE. EX POULTRY						
CATTLE	NO		387.831	484.402	344.503	504.196
OTRER	~-~			***	~~	
DAIRY PRODUCTS			300			
ANHYDROUS MILK FAT	LB		1.001	1.485	1.001	1.325
BUTTER	LB		•631	• 765	•971	•910
CHEESE AND CURD	LB		1.226	1.275	1.347	1.242
MILK AND CREAM:						
CONDENSED OR EVAPORATED	LB		.270	•287	•273	.303
DRY, WHOLE MILK AND CREAM	LB		•265	· 265	•281	•326
FRESH	GAL		2 • 407	2.648	2.178	2.842
NONFAT DRY	LB		•611	• 588	•828	•605
OTHER						~
FATS, OILS, AND GREASES	LB		.184	•173	•188	•172
LARD AND OTHER RENDERED PIG FAT	LB		•276	•191	• 256	•191
EDIBLE	LB		.049	•176	• 0 4 9	•176
INEDIBLE	LB		•176	•168	•182	•166
OTHER	LB		• 258	.213	•249	•208
MEATS AND MEAT PREPARATIONS	LB		.769	•631	•791	•596
BEEF AND VEAL EXCEPT OFFALS	LB		1.681	1.292	1.736	1.321
PORK - TXCEPT OFFAIS	LB		1.009	•774	• 986	.710
OFFALS, EDIELO, VARIETY MEATS	LB		•416	• 394	• 423	•373
OTHER	LB		•629	•633	•613	•648
- , , , , , , , , , , , , , , , , , , ,			V-L,			
POULTRY AND POULTRY PRODUCTS POULTRY LIVE:						
BREEDING CHICKS	NO		1.934	1.784	2.032	1.850
BABY CHICKS, EX BREEDING CHICKS	NO		.231	• 267	•204	•296
OTHER					~~~	
POULTRY MEAT, FRESH, FROZEN:						
CHICKENS	LB		•412	• 402	• 424	• 402
TURKEYS	LB		• 732	• 595	•788	•550
OTHER POULTRY CANNED AND SPECIALTIES	LB LB		•540 557	•480	•546	•517 1•018
EGGS IN THE SHELL, FOR HATCHING	DOZ		•557 1•307	•868 1•396	•571 1•380	1.320
EGGS IN THE SHELL. OTHER	DOZ		•561	•580	•588	•549
EGGS, DRIED	LB		1.722	2.521	1.641	2.553
EGGS OTHERWISE PRESERVED	LB		•587	.829	•638	•835

Continued--

## TABLE 21 --- U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

			NOVEMBER :		
COMMODITY	NIT	1975	1976	1975	1976
HIDES AND SKINS. INC FURSKINS					
CATTLE HIDES, WHOLE	NO	12.807	20.651	12.906	19.923
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR ANIMAL EX WOOL OR FINE HAIR	LB	• 440	.877	• 322	•590
SAUSAGE CASINGS	LB	1.997	1.957	1.721	2.048
WOOL, UNMANUFACTURED, INC FINE HAIR	CLB	2.067	3.362	2.275	3.518
OTHER					
VEGETABLE PRODUCTS		65.531	27.468	57.425	23.542
COTTON. UNMANUFACTURED	RBA	243.431	338.740	237.896	329.018
COTTON • RAW	RBA		361.596		
LINTERS	RBA	54.044	43.844	53.955	44.697
FRUITS AND PREPARATIONS					
CANNED	LB	•270	•279	.250	.287
CHERRIES	LP	•276	• 459	•273	.447
FRUIT COCKTAIL	Lî	• 290	•288	• 283	•297
PEACHES	Li	• 241	•237	• 235	• 243
PEARS	LE	• 277	•267	•280	
PINEAPPLES	LB	• 273	• 268	• 247	•286
OTHER	LB	• 334	• 342	• 344	• 329
DRIED	LB	• 391	• 457	•415	•517
PRUNES	LB	•331	• 376	•348	
GRAPES (RAISINS)	LB	•419	•531	• 443	
OTHER FRESH	LB LB	•599	•610 •157	•686 •165	• 584 • 148
APPLES	LB	•155 •140	•157	•149	
BERRIES	LB	•246	•230	•221	•256
GRAPEFRUITS	LS	•187	•101	•102	
GRAPES	LB	•177	•228	•231	-284
LEMONS AND LIMES	LB	290	•200	• 293	
GRANGES TANGERINES & CLEMENTINES	s LB	•116	.129	•128	•128
PEARS	LB	.145	•149	.143	•139
OTHER	LB	•138	•176	•185	•178
FRUIT JUICES	GAL	2.264	2.286	2.483	2.362
GRAPEFRUIT	GAL	1.779	1.871	1.813	1.949
ORANGE	GAL	2.743	2.951	2.843	3.014
OTHER	GAL	1.754	1.372	2.092	1.383
FROZEN FRUITS	LB	• 2 4 4	• 402	•234	•366
OTHER					
NUTS AND PREPARATIONS					
ALMONDS, SHELLED BASIS	LB		.875	•918	•851
JALNUTS, NOT SHELLED BASIS	LB	• 397	• 433	• 394	•416
OTHER					

Continued--

## TABLE 21.--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

	:	OCTOBER-N	OVEMBER :	NOVEMB	FR
COMMODITY	UNIT	1975	1976	1975	
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS	Μ -	122.931	111.581	121.356	108.617
FEED GRAINS	M	122.760	111.340	121.205	108.377
BARLEY	BU	2.778	2.754	2.510	2.588
CORN	BU	3.124	2.816	3.089	2.742
GRAIN SORGHUMS	ВU	3.069	2.753	3.025	2.747
OATS	ВU	1.710	1.736	1.664	1.745
MALT AND FLOUR, INC BARLEY MALT		•150	• 1 4 0	•141	•144
CORN GRITS AND HOMINY	LB	• 088	• 073	•074	•062
CORNMEAL	CMT	3.959	8.874	8.322	8.961
CORN STARCH	LB	•239	• 204	•252	200
OATMEAL AND GROATS	CWT	11.782	13.501	11.792	17.691
OATMEAL & OATS, ROLLED, ETC	LB	•151	•168	•165	•178
RICE	LB	•151	•135	•162	•134
MILLED	LB	• 175	•139	•162	•134
HUSKED, BROWN	LB	• 143 7 125	•114	•138	•111
RYE	80	3.125	2.993	3.250	7 (00
WHEAT AND PRODUCTS	8 U	4.397	3.568	4.350	3.682
WHEAT	BU	4.339	3.633	4.337	3.652
WHEAT FLOUR	ВU	4.454	4.597	4.516	4.550
OTHER WHEAT PRODUCTS	BU	5.355	4.706	5.733	5.051
BAKERY PRODUCTS	LB	•532	•519	•516	• 494
DIETETIC FOODS	LB	1.070	1.339	1 • 36 4	•910
BLENDED FOOD PRODUCTS	L8	•175	• 15.6	•165	•149
OTHER					
FEEDS AND FOODERS, EX OIL CAKE&MEAL					
HAY . FODDER . ROOTS . LUPINES . ETC	STN	78.794	96.364	78.128	98.830
CORN BYPRODUCTS. FIED	SIN	195.416	120.517	105.203	119.929
ALFALFA MEAL, DEHYDRATED	STN	102.242	119.597	102.227	122.396
ALFALFA MEAL. SUN-CURED	STN	61.380	94.372	85.009	93.397
ALFALFA HAY CUSES	STN	82.492	100.001	83.859	98.579
ANIMAL FEED. PREPARED	STN	257.645		288.083	302.434
OTHER					
DILSEEDS AND PRODUCTS					
DIL CAKE AND MEAL	STN	155.553		146.530	170.350
SOYREAN DIL CAKE AND MEAL	STN	155.123	168.715	145.299	170.330
OTHER	STN			173.339	176.113
–	51.7	162.202	172.956	1/3.339	1120113
OILSTEDS					
FLAXSED	BU	6.945		6.661	
SOYBEAMS	BU	5.566	6.673	5.471	6.659
SUNFLOWER SEED	LB	•132	•130	•133	•130
SAFFLOWER SEED	LB	•110	•156	• 1 0 4	•198
PEANUTS	LB	•376	• 304	• 311	•299
OTHER					
VEG OILS AND WAXES	LB	•311	•257	.289	• 255
COTTOMSEED OIL	LB	•315	• 231	•308	• 231
SOYBEAN DIL	L8	•269	• 247	•246	•235
PEANUT GIL	LB	•563	• 340	•829	• 381
OTHER	LE	• 371	• 353	• 349	• 358
PROTEIN SUBSTANCES	LB	• 639	• 540	•519	•553

Continued--

TABLE 21.--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		• 0010858-9	OVEMBER :	JOVEMBE	5
YTICOMMOD	UWIT	1975		1975	
TOBACCO, UNMANUFACTURED	LB	1.523		1.522	1.562
BURLEY	LB	1.726	1.785	1.715	1.953
CIGAR WRAPPER	LB	P. 155	7.015	6.953	6.583
DARK-FIRED KENTUCKY AND TENNESSEE		1.181	1.337	1.137	1.330
FLUE-CURED	LB	1.772	1.912	1.780	1.943
MARYLAND	LB	1.543	1.606	1.557	1.531
BULK SMOKING TOBACCO	LB	1.138	1.367	1.388	1.435
OTHER	L2	.307	• 428	• 247	•317
VEGETABLES AND PREPARATIONS		1.456	. 970	1.268	•946
CANNED	Le	. 294	.248	.299	.232
ASPARAGUS	LB	• 454	• 5 9 3	•536	• 542
CORV	LB	• 313	.230	.301	.250
Soups	LB.	.297	•300	.292	. 334
TOMATOES, TOMATO SAUCE AND PUREE.	La	.282	.252	.289	.312
OTHER	L3	• 284	•236	.305	.199
PULSES	L3	.200	.174	.205	.174
DRIED BEANS	L3	229	.163	.232	.152
DRIED PEAS, INC COW AND CHICK	LB	•139	.163	•146	.154
ORIED LENTILS	L3	•135	•216	•186	.220
FRESH	LS.	.134	.393	•103	. 194
ASPARAGUS	L3	. 254	. 429	.343	.260
LETTUCE	LP	• C 3 3	.164	.083	.394
ONTONS	LB	•132	.010	.100	088
POTATOES, EXCEPT SHEET POTATOES	LB	.352	• 367	. 942	.054
TOMATOES	L3	.154	•177	•161	•130
OTHER	L3	.144	• 147	•141	•147
FROZEN VEGETABLES	LS	. 250	. 225	.243	.239
HOPS. INCLUDING EXTRACTS	Lā	1.150	1.008	1.082	.967
SOUPS AND VEGETABLES, DEHYDRATED	LB	•573	• 533	•562	.557
TOMATO UUICE, CANNED	SAL	1.039	1.156	1.072	1.128
VEGETABLE SEASONINGS	L3	•432	• 534	• 471	.552
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	LB	.973	1.772	.805	1.835
DRUGS, HERBS, ROOTS, ETC	La	3.575	4.869	4.814	4.203
ESSENTIAL DILS AND RESINDIDS	LB	5•8≾3	€.325	5.076	5.858
FLAVORING SIRUPS, SUBARS, EXTRACT	S				
HONEY	L8	•57,	•574	-544	.592
NURSERY STOCK					
SEEDS, EXCEPT OILSEEDS	LS	.432	.515	• 458	• 524
SPICES	LB	1.081	1.124	1.211	1.212
OTHER					

-44-

TABLE 22.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	•		OCTOB	ER-NOVEMBER	-		NOVEMB	ABER	
COMMODITY AND COUNTRY	LIND	- 1	TY	>			TY		
		1975	1976 17	1975 1,000 000.	1976 1/ 1 1,000 DOL.	1975	1976 1/	1975 1,000 DOL.	1976 1/ 1.000 DOL.
C C C X U U U X V U U X V U V V V V V V V V V		-	0	P. B. 3	-	_	1	r.	5
UNITED KINGSOM			18,347		3.271		12.469	2	2.256
SELGIUM-LUXEMBOURG			4.41		00	1	4.41	. 0	82
OTHER		200	87	66	34.5	96	65	4	9
TALLOW. INFOIRE	2	80	6.6	255	.57	.31	•	€	.2
		0,22	12.7	1.57	F . C	4.76	-	3	
00100000000000000000000000000000000000		6.5	٠,٠	- 6	30	-	•	J	6000
VICTORIA NO		0	, ,	JU		-	40.607	-	1 4
DDA 2 1		000	, . , .	) (	9 0	7.5	•	000	D
UNITED KINGDOM	-	3,757	8.144		1,347	2	3,281	•	565
NETHERL ANDS		967	0	•	908	. 85		~	•
BELGIUM-LUXEMBOURG		928	9,2	_	O.	.28	•	51	66
FED. REP. OF GERMANY		,22	0	3	, 14	666		ம	N
POLAND		7,95	2,2	998	<b>9</b>	995		1,988	S
SPAIN		• 76	ď.	6	4	. 43	•	00	0
ITALY		982	œ ،	933	76	933		ഹ	63
TARO		0	8	0	.53	0 (	œ .	0	• 53
ALOZI		,	60		00 4	è	•	9 1	99
		2 1		2	4 1	000	Õ.	ال ال	9
KOKEA KEPUBLIC OF		S.		000	ָ פֿ פֿ	240	ñ,	9 6	200
24 7		÷ 0	200	50 0 C	) P	* 6	Ď	0;	0 0
		04000	122.00	16913	7006	6000	,	21040	ا ا ا
		2 4	7000	- C	4 4	^	•	2 2	D
		0 0		9	2	0	L		ì
		90	56	10.407	9 0	960 0 0	25,298	5,330	0 4 M 4
BEEF AND VEALS EXCEPT OFFALS	MLB	63	8	19,556	10	7,096	60442	12,316	ທ
CANADA		1,04	2,038	-	115	504	879	741	4
BERMUDA		186	290	450	S	4	116	194	213
BAHAMAS		S	836	1,218	∞ .	471	483	695	654
NETHERLANDS ANTILLES		~	208	425	0	69	125	152	544
FED. REP. OF GERMANY		141	186	36	412	80 ( 60 (	164	27	380
SAUDI ARABIA		<b>P</b>	177	54	<b>4</b> 1	15	90	20	999
HONG KONG		63	וע	4 (	4	→ (	→ .	N (	U
Z		<b>&gt;</b> !	7.750	12,340	•	540.00	3 190	30.00	54045
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 4	0 14 0		יים יים	9 0	100.1	1.360	1.687
		ת ה	*	<b>:</b>	20	4 7 0	U	2	•
PORK, EXCEPT OFFALS	MLB	•	7.74	S	4 0 6	0	4	5	18,270
CANADA		1,62	.41	• 78	\$ 0 ¢	,51	1,33	4664	404
NAGAO		8,65	14,273	0,35	4967	•	1,196	-	.41
OTHER		,51	0.05	• 97	600	35	•21	122	0 4 0
OFFALS, EDIBLE, VARIETY MEATS	M B	96	.72	12	.41	66.	.25	N	-4
MEXICO	1	6,016	S)	1,667	1,362	2 . 5	2,550	749	553
UNITED KINGDOM		,12	,13	• 62	962	63	66	N	00

TABLE 22. --- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY =- CONTINUED

			OCTOBER		••	:		œ	
COMMODITY AND COUNTRY	FIND	- (	ITY	۸ ×	i	ĺ	7.Y	>	
		1975	1976 1/	1975 1,000 DOL.	1976 1/ 8	1975	1976 1/	1975 1,000 DDL.	1976 1/ 1,000 DOL
NETHERLANDS		982	.03	□ QD	196	936	.62	-dr	1,602
BELGIUM-LUXEMBOURG		1,82	3,83	ര	1,94	1,055	1,85	O.	746
FRANCE		0.05	.93	• 50	.75	0.20	• 59	4	4,808
ISRAFL		2,029		1,182					
240		47	35	9 4 9	On 1	2 1 1 6 4	Ď.	dr I	10485
OTHER		48.	e S	934	4 ()	99	00	<b>~</b>	24
BREEDING CHICKS	ON W	1,316	1,499	-3	2,674	646	764	1,312	1,476
CANADA		4	S	3	262	0	96	81	~
MEXICO		38	37	EC.	164	19	36	10	148
VENEZUELA		7.0	47	~	167	28	11	65	40
PER PO		80 (		111	60	-	0 !	0.0	0
		ED 6	09	C	988	80 0	74	212	200
DATED ALVEDOM		n (	11	<b>•</b>	g) .	N C	10 9	901	4 (
0 X P		↑ ·	33	→ .	101	00	0 0	0 6	120
2 Z 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		~ 0	o u	ન વ		0	י ער מי ה	a	ન વ
Z < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 <		1 -	10	r c	403	ન હ	) a	P 4	ŀ۷
		7 0	1 0	> u	7 4 7	300	101	141	400
		No.	-	n	t c	=	7	Ď	າ .
POULTRY MEAT. CHICKENS, FRESH, FROZEN	M B	988	,54	~	0	N	23	5,313	12,562
CANADA		1,657	4.934	866	935	752	990	360	•
MEXICO		666	.48	RU.	<b>~</b>	9	9	345	211
		S	31	~	IO.	~	17	102	154
JAMAICA 2/			0		ന		0		451
		017	i	-	- (	~		N.	0
LEEWARD-WIZDEARD IS		1,642	7	321	N .	89 G	9	112	246
1910		0	1947	N	9	_	9 6	2	
		•	683	- (	3D 0	- 0	N.	4	30527
1		00	O C	n .	) (	4		0 0	
		0 0	2 2 0	7 6	4 1	D U	ם נ ק	0 .	1010
		0 (	\$ ( D <	0 L	0 0	0 0	10	Þυ	•
		9 6	10	200	n a	יי טיי	- 0	ען נון ה כ	מים מים
		) a	7 6	1 6	) (X	)	200	-	0 W
OTHER		20144	3,391	1,040	1,575	923	1,573	419	746
POULTRY MEAT. TURKEYS, FRESH, FROZEN	M F B	.50	.59	ഗ	<b>a</b> c	5,368	- 9	(1)	- 4
		47	1,19	80	40	ທ	72	32	N
BERMUDA		35	46	260	4	56	271	N	191
DENMARK		~	Œ	-	16	œ	œ		9
CNITED KINGDOM		45	4	65	~	ው	31	12	0
FED. REP. OF GERMANY		• 36	,24	•50	975	2,510	_	984	Φ.
AUSTRIA		P	4	_	~ .	0	198	0	വ
STITZERLAND		S	S	┡-	-	73	4	~	~
HONG KONG		424	80 (	212	4966	8 6 6	322	120	041
24140		0	dt	30	V	- 0	4	0	31

TABLE 22 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	•		CTOBER				NOVEMBE	α	
COMMODITY AND COUNTRY	FIND	GUANTITY		>					
		1975	976 1/	1975		1975	1976 1/	1975 1.000 DOL. 1.0	76 1/
Zu Cu 3 W		-	25	001	206	- 40	66	4	00
FINES		4	1 4	189	117	E		• •	0
NETHERLANDS		0	ന	456	92	0	00	222	61
BELGIUM-LUXEMBOURG			908	159	216	210	445	ID.	107
FRANCE		, 15	P	250	7	0.04		227	C
FED REPODE GERMANY		-	0	1,347	C	LO	-	ല	0
<b>₹</b>		0	412		123		8	0	116
NAGAD		1,312	989	304	O.	380	9	91	(VI
OTHER		• 26	16	-	N	00	1,259	372	3
	ā	1,0	4	0	10.759	- 4	_	_	a
		1			- 1	1 6		+ L	0 0
		<b>&gt;</b> (	2;	<b>5</b> 1		-4 8	າ	000	-
		٠ ا	ab d	-10	10 G	n,	V -	N	
VENEZUELA		n .	0 0	D 4	D (0)	0	400	0 0	111
というできる。		~ (	dr (	7	000	0	n (2)	7) (	0
NORWAY		82	83	E.	62E	0	22.2	(F)	66
FINLAND		0	9	ED.	166	9	114	O.	4
DENMARK		696	.97	-	793	ര	696	0	403
UNITED KINGDOM		• 26	~	9	223	9	044	8	173
BELGIUM-LUXEMBOURG		9	0	O.	390	59	295	3	132
FRANCE		7	15	3,285	986	3,524	40	1,104	511
FED. REP. OF GERMANY		• 74	.47	9	914	-	65	9	614
POLAND		0	010	c	712	0	0	0	c
USSR		0	00	c	202	0	0	0	c
SPAIN		0.07	62	415	319	S	S	0	4
ITALY		5,641		1.421	1,116	305	1,817	119	334
NAGAU		ന	,13	138	492	9	Ø.	86	~
OTHER		an .	9	1,138	1,060	LO.	4	669	FID.
GRAPES, DRIED (RAISINS)	₩ 19	S	.11	51	,14	.77	.40	,21	58
CANADA	ı	46.	3.57	2.37	(5)	2,19	15	ıΩ	1,544
VENEZUELA		. 19	S	65	30	64	15	28	14
SEEDEN		00	- 40	-	IO.	744	374	VD.	294
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		80	28	38	4	531	9	4	5
FINLAND		,71	+96	4	n.	009	407	10	207
DENMARK		~	9	9	-	441	541	0	440
UNITED KINGDOM		934	45	e	O.	868	225		125
NETHERLANDS		ന	-	0	ю	320	201	10	146
BELGIUM-LUXEMBOURG		48	-	ıñ	-	292	112	159	109
FED.REP.OF GERMANY		1,112	1,007	402	465	362	326	145	242
SWITZERLAND		47	23	16	9	23	38	60	276
ZAGAD		9	-	4	_	2,975	3,010	10079	1,668
NEW ZEALAND		8	9	d)	m	16	122	-	122
ОТНЕЯ		0	0	O.	•	1,552	336	N	526
GRAPEFRUITS, FRESH	M B B	99		7,699	10,334	35,010	60,559	3,557	5,970
CANADA		7 0 0	7,15	4.5	•61	983	3,29	00	• 16
								•	201114

COMMODITY AND COUNTRY	L Z	975	ER /	75 VAL	<b>\</b> C	35	Ψ \	ER 1975 • 00 n 00	976 1/
		3,018 8,602 12,621 2,267 26,729 1,355	14,929 18,912 18,849 33,677 2,742	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	108 2,134 2,134 3,128 3,128	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	815 10.453 12.765 2.248 19.368	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	Σ C	114 94.654 2.534 1.0085 1.978 8.466	73. 613. 11. 13. 13. 13. 13. 13. 13. 13. 13.	20,222 14,910 5,910 1,828 2,128	16,769 12,688 462 1,691 1,219	210,082 10,9082 1,210 2,210 2,313 7,380 7,480	14.94.44.94.44.94.44.94.94.94.94.99.99.99	2,2663 2,2663 1,2566 1,505 1,005 1,005	0.00 110 0.00 110 0.00 0.00 0.00 0.00 0
	E	37,728 4,922 1,971 27,564 3,158	66 66 66 66 66 66 66 66 66 66 66 66 66	10. 10. 10. 10. 10. 10. 10. 46. 46. 46. 46.	13,940 1,0093 10,809 1,0099	15 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 4 W 4 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W
CLEMENTINES, FRESH	E	1066.905 100.105 100.105 200.105 300.1	106.720 63.273 0 2.730 30.537 4.728	100.33 6.13 6.13 6.74 6.74 8.74 8.74 8.88 8.88	13,812 7,850 0 0 598 4,087 820 457	36° 8 25° 665 3° 665 1° 668 1° 1082	48.822 31.667 0 0 12.831 2.067 1.379	3.701 3.110 3.110 1.010 1.010 1.010 1.010	3,266 3,266 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,113 1,1
-	M G A L	1,0066 736 19 66 18 135	1.142 735 73 101 101 56 205	1,6897 1,166 1,674 1,675 1,286 3,17	2•136 1•133 130 130 1 303 70 499	4 W 4 W 4 W W 5 W W 6 W W 7 W W 8 W W 9 W W W 9 W W W 9 W W W 9 W W 9 W W W 9 W W 9 W W 9 W W W W	88 88 88 88 88 88 88 88 88 88 88 88 88	0 4 II 4 B B B B B B B B B B B B B B B B	1.00 446 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0
2	MGAL	3 + 4 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5.075 2.821 3.413 3.97 1.182	9,009 1,001 1,001 1,001 1,001 1,001	14.975 8.209 1.536 1.226 720 3.283	1 + 960 1968 190 67 164	2.731 1.447 3.455 3.59 4.694	2,116 7,716 6,39 1,184	6,230 4,126 1,291 1,118 1,374
	© 1 ₹	1,455	1,915	20,819	1,601	8 • 400	10.174	7,709	8,760 635 ONTINUEO

TABLE 22. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

COMMODITY AND COUNTRY	E E	QUA(	OCTOBER NTITY	=NOVEMBER V	16 1	QUANTITY 1975	NOVEMBE ITY 1976 1/ 1	A 0	E 1976 1
	•	-	2	20	000 DOL.			0	0000
SEMBINS ALVOCOS		1,345	. 57	1,248	725	6 -	667	<b>40</b> 00	510
I O N A N I O N I O N A N I O N I O N A N I O		40	.73	926	.48	. 0	S	-	638
FEO.REP.OF GERMANY		440	999	.92	• 56	,13	,12	986	8
となる ないしょう かんしょう かんしょう かんしょう かんしょう かんしょう しょうしょう しょうしゃ しゃくりょく しょくりょく しょくりょく しょく しょく しょく しょく しょく しょく しょく しょく しょく し		2,966	6.403	2,533 5,663	3,812 5,865	1,262	2,154 1,954	1,261	1,687
WALNUTS, NOT SHELLEO BASIS	Æ	939	0	-	960	974	.41	60	<b>6</b> 0
3		2047	4,85	40	1,89	1,63	2,19	57	88
		2,75	97	.08	46	, 41	52	96	25
FED.REP.OF GERMANY		225	\$20	• 75	,23	041	6,71	•10	.26
Z )		1,38	900	900	•	9 0		- 6	ខ្មា
01HER		14,892	13,938	5,653	0.0	7,863	6.839	2,837	2,947
FEED GRAINS	<b>L</b> ₩	0	ന	8.95	3,37	4	5,280	7 . 66	2,22
MEXICO		27	13	36,47	15,56	9	116	10	13,49
UNITED KINGDOM		0	O.I	4,77	55,80	Œ	502	9,92	0,95
NETHERLANDS		9	(C)	0,71	3,97	9	530	2.71	0009
BELGIUM-LUXEMBOURG		262	61	35,88	67,68	108	297	11,391	9,50
FED. REP.OF GRRMANY		~	-	0,11	3017	~	943	6,24	7,33
CZECHOSLOVAKIA		4	-4		5947	- (	155	1	995
POLAND		<b>4</b> 3	IO.	51,65	8 36	0	184	34,75	2666
		1,804	500	229,914	56 g 50 g	1,257	400	162,270	259467
			- 0	0 0	2 4 4 6	<b>→</b> P	9 0	100	1000
70X-00X-00X-00X-00X-00X-00X-00X-00X-00X-		<b>A</b>	<b>3</b> 0	4000 4000	2000	0 4	163	000	1000
- 14 C C - 14 C C - 14 C C - 14 C C C - 14 C C C C C C C C C C C C C C C C C C		- 0	n v	7 - 6	2717	0 0	010	2 6	6447
1 24 04 1 1 1 2 4 04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<b>▶</b> 4	O P	0 7 0 7 L	7 9 1 6	UE	440	1000	1441
UNONTED CTRY-CAN TAS		67	9	73.46	66.8A	396	40	000	22
		- (-1)	(2)	0,3	9,36	~	871	9,87	8,79
BARLEY	E S	100	438	• 79	0	30	154	- 40	90
MEXICO		9	N	58	Œ	-	-	317	244
OFINMARK		0	25	0	. 88	0	15	0	64
UNITED KINGOOM		0	48	C	, 13	0		0	666
NETHERLANDS		0	14	C	959	0	0	0	0
BELGIUM-LUXEMBOURG		0	60	0	6.00	0	0 (	0 (	C (
TA A A CIE			14		5.5	0	0	- (	-
		່ານ	74	1,991	0.00 m	en c	22	773	3,087
1 100 13V 0 130		) <b>(</b>	ר י	-	D D	> 0	₹ 6	> 0	D
		at C	9	20.00	4	> 0	> <		•
V=00>C		•	7 -	0	900	<b>5</b> C	0	> 0	00406
) Z Z		0	100		300	0		0	h
REP.OF CHIVA (TAIMAN)		0	1 4	0	58	0		0	00
UNDNITTO CIRY-CAN INS		31	38		,52	23	15		67
OTHER			C	വ	15	0		ហ	

Service Conv.	₩ •	OFFER	OCTOBER-	OCTOBER-NOVEMBER	 La	>++ × × × × × × × × × × × × × × × × × ×	NOVEMBER	SER VALUE	
		1975	1976 1/	1,000 DOL.	1976 1/ 1,000 POL.	1975	1976 1/	1975 1.000 DOL.	1976 1/ 1,000 DOL.
CORN. EXCEPT SEED	Tww	7,560	9.119	959,895	1,010,483	4,193	4.574	6	493,849
ACADA		180	172	19,794	16,908	GO 00	ο. Θ. Π	6,337	9,759
SENTIFIC KINDOOM		יי ע ה ה ה ה	100	330611	48 B B B	0 00	611	0 0	16.062
NE TERE AND S		638	1,030	76.483	113,447	237	497	9	52,585
BELGIUM-LUXEMBOURG		129	•	15,698	46.417	98	216	969	21,835
FED. REP. OF GERMANY		937	1,955	115,822	226,487	455	911	-	103,716
CZECHOSLOVAKIA		0	219	0	25,473	0	155		17,953
POLAND		(-)	236	41.	25,805		177	34.7	19,293
USSR		1,788	205		56,594	1,241	420	4	25,467
		4 6	219	•	026452	315	22.	P	2 4 2 4 2
PORTUGAL		198	291		32,640	2.5	123	6	13,313
		097	2 6	•	51105	# C	512	0 0	266412
THE CHINA CALMAN		- C		9 6	10000	000	0	D I	170011
2 10		0 0 0 0	20 F	•	21.002	0 6	† () † C		0000
AND AND CARACTERS		444	643		42000	37.5	004	2 4	41.455
		567	823	71,688	95,287	246	369	201	41,839
8 6 6		3		:	5	Č	i		
GLAIN VOLGEDORUS HACREL VERE	Ξ Σ	<b>10</b>	e e	•	•	7 0	170	•	•
		4 6	101	•	0 1	- e	0 0	•	
		200	<u> </u>	້ໍເ	•	20.4	0 6	•	•
		162	÷ ő	12002	44.6	1 0	7 G		7.647
		4	• 0		•	, -			•
		9 <	u a		•	· c	• •	· c	•
		126	120	4	•	0	. v	1-	4 4 4
4		110		•	•	107	9 0	15,377	•
Z		400	327	-		223	187	່ເດ	19.858
OTHER		15	28	-	2,642	2	-	)	
3 <del>1</del> × 0	F 77	4	0	0.173	4.721	0.6	15	- 4	3.751
800	-	2 4	ò	•		6	,		
		) (F)	•	- E		ıc	> C		c
SCNA GETTERN		) (r)	9	900	69	, (m)	12	396	N
FED BER GERARY		2.		2.29B	. C	15		1.728	52
SWITZERLAND		4	~		24		~		
USSA		16	0	1,838	0	16	0	1,838	С
ITALY		21		•				0	
ZAGAO		0	12	24	1,465	0	12	13	1,433
UNDNIFO CIRY-CAN I/S		2	~	206		8	-	203	4
OTHER		~	-	265		-	0	8	4 (n)
# dr	æ ≟ W	0	•	66.	96,538	9.5	6,60	36	, 32
CANADA		31	34.263	4,948	4.270	14,844	33	2,351	2,476
NETHERLANDS		7		,16	• 20	9 0	2,75	600	-4

TABLE 22. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

NO CHA SHI GOMMOO	# ·	1	OCTOBER-NOVEMB	۲ ا	ta 	2	NOVEMBER	BER VA	<u>اوا</u>
	-	1975	1976 1/		1976 1/ #	1975 19	1976 1/	1975 1,000 DOL.	1976 1/ 1,000 DOL.
ELGIUM-LUX		5,4	0.30	8	2,573	1,71	9,80	O	Φ.
FED. REP. OF GERMANY		27,192	23,418	4,431	ç	23,615	12,875	3,769	un o
		ָ מַ מַ	0 6 7	6.27	2	2 4		10.364	06667
2 4 1		. (L)	9.88	- N	.33		63	) >	8
		8,1	30,91	5.64	5,52	38,870	5,71	7,751	1,0
YEMEN (SANA)		0	3,66	, 12	• 64		0		
BANGLADESH				997		48,008		6,436	
,		1	251,064		27,540	1	121,700	1	14,080
KOREA, REPUBLIC OF		٦.	0 (	4	0	11,076	0 9	1,255	0 :
		- C			•	U	2.10	101	4.167
				) (P	N	4	, ,	100	. 0
REP SOUTH AFRICA			3.59	(0)	70	.50	1,84	532	. (17)
01HER		7,9	4	933	Œ	34	43,120	3,228	6,205
WHEAT AND PRODUCTS	₩8		.486	1,95	9 6	•	66	.54	-
VENEZUELA		<b>-</b>	,219	24,05	96	-	41	928	•
CHILE		9 6 9		0,20	6,9	Ę	•96	,75	9,376
SRAZIL		e.	•	8,48	969	•	-	966	•
S.		5,109	4,272	25,415	16,622	2,723	1,127	13,424	4,027
		7	•	400	200	•	•	3.0	
		9	å,	42,57	401	ລັດ	9 6	900	2,881
1000 H		ບ້າ		0 0 0	ָ טַּ	•	<b>&gt;</b> (	200	•
1		֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	•	7000	יי שני	•	40804	, v v	17.440
Z4 F Z Z Z Z		9	Š	200	9			6.0	
BANGLADESI		4	•	66.9	)  -  -		. 0	0.00	0
PHILIPPINES		ಿ	•	5,85	1,8	•	633	925	3
KOREA, REPUBLIC OF		7,1	12,889	1,23	e.	•	6,375	938	•
ZAGAD		8	ô	5,74	ຄຸ	•	993	17	4
MOROCCO		0	•	3,56	B 0 0 L 0 1		1,674	49	•
4 I I I I I I I I I I I I I I I I I I I		4 (		00 (	200	4,04	6	23,332	29707
		, i	•	000T	n <	•	7 .	40	n u
0/F 2<0-/0FC CMF2C22		- 0	7000	1007	9 4	•	0610		•
				- 0	9 (4	•	2 5	7 0	10.05
ď.		t	,	0 0 0	r. 	Ď	7		•
*HEAT	Oew	937	,828	3,74	2,4	•	•29	144	• 28
VENEZUELA		,87	,21	3,99	ຄ	•	0	9,26	0
CHILE		6,53	,87	6466	6,9	e,	960	6,30	•26
BRAZIL		• 35	966	8,43	6,5	•	69	96	0
vn.		9 0 B	, 25	5,30	6 9 5	•	~	3,36	96
FED. KEP. OF GERMANY		915	93	0,53	200	•		6039	
ON TO S		9,811	4,627	42,573	14,171	5,084	•	23,294	N 4
			080	0660	Ç 0	•	0	2000	-
ISRAEL		d-	• 0 •	900		•	>	300	2

TABLE 22. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	eo (		остов	ER-NOVEMBER			NOVEMBE	α	•
COMMODITY AND COONIES	 	LINACA	-		· ·	T I NADO	-		
	•	<u></u>	1 0 61	1,000 00L.	1,000 DOL.	,	200	1,000 DOL.	1,000 DOL.
INDIA		.47	14.944	90	00	, 28	4 + 585	.71	16,502
PAKISTAN		6,613	• 31	26,203	9 0	4+416	00	16,668	0 0
KOREA REPUBLIC OF		19	2.88	22	6 9 3	200	• 37	9 4	3,12
		987	19.527	72	75,291	906	83	15	34,309
MOROCCO		48	.94	8	704	i	.58		982
ALGERIA		4 0	91	99	200	40	5 6	സ	070
4 - C - C - C - C - C - C - C - C - C -		74	) II	5 4 6 6	, c	.57	- o	7001	0 4
UNDNIFO CIRY-CAN I/S		06.9	. 79	75	5,6	03	30	3.98	7.5
OTHER		963	• 29	0.0	C	• 30	4	.47	6
WHEAT FLOUR	MBU	4,134	ര	18,412	19,466	2,019	1.362	9.120	6,196
CAMAICA			16		-				•
CAMAICA		273	0	1,308	0	66	0	ല	C
# D		0° 0	7.	0 4 4	370	ው <i>የ</i>	9 5	4 6	[E]
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		140		640	-	30	0	7	-
BOLIVIA		S	2	288	478	0	127	0	42A
CHILE		118	148	611	•	49	18	340	00
ISRAEL		0 (	0 6	4 5	9 9	•	22	,	0 1
		2 4 5 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5	DΛ	11000	u m	0 60	n n	44006	10
PHILIPPINES		) 4	198	786	46	0	0	- 0	0
		188	0	751	CC:	137	06	•	416
TUNISIA		ഗ	9	702	23	55 70	61	<b>~</b>	220
CTHER OTHER		807	581	3,343	2,559	413	305	1,566	1,242
ALFALFA MEAL, DEHYORATEO	NESM	20	7.0	2,031	8,320	12	88	1,273	30447
MEXICO			0	50	0	0	0		0
COSTA RICA		0 (	0 (	9	6	0 (	o <b>·</b>	09	
TRANCO S		vc	ا د	φ c	<b>У</b> «С	o c	٥ ٨	o <b>c</b>	5 K
FEO.REP.OF GERMANY		. 0	2 8	0	3,161	0	19	0	(3)
2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		16	N C	1,677	100	12	c	1,195	90 0
2		>		t	_	>		3	י
ALFALFA MEAL, SUN-CURED	Z L S	25	51	1.769	0	Φ (	ტ <sup>-</sup>	773	3,661
THOUTH OF THE TRANS		0 0	00 0	0 4	\$ CC	o c	4 C	0 0	
		23	4	1,686	<b>*</b>	o 0	ເບ	752	
OTHER		0	C	4	4	0		21	N
ALFALFA HAY CUBES	NTSA	18	28	1,498	2,808	00	13	636	
A T T A NO S		0 [	27	H V	1900	9 1	٥ رو	607	3,080
OTTER		-	<u> </u>	-	4		) ==	S	2
								Ü	ONTINUED

TABLE 22. ---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

				οr					
COMMODITY AND COUNTRY	HIND	QUANTI 1975	1976 17	7 <	-	DUANT 1975	1976 17	AV 875	
	•			2	000 DOL.		3	1,00 n DOL.	00
OIL CAKE AND MEAL	NTS X	665	823	E.	138,999	371	406		69,165
CANADA			4	9	15	رن 0	54	·	92
TRELAND		15	23	2.266		<b>v</b> O (	<b>~</b> •	0	E 6
NETHER POOR		TO :	190	7,	9 55 T	0 (	6.	•	0 1
RELGIUM-LUXEMBOURG		ሮን (	פיי	897	190	2D G	0 0	1,102	3,001
		300	e i	٦,	0000	n c	00.	10 P	200
FED. REP. OF GERMANY		so .	167	300	000	T 0	106	9	֓֞֞֝֟֟֝֓֞֟֟֝֓֓֓֟֟
TONORY		16	4	9	57	0	<b>4</b>	0	150
SWITZERLAND		4	38	<b>10</b>	670	4	0 .	ഗ	i
POLAND		eo e	in i	8,331	0 0 5	4 1	11	90	1,9505
NHAPIN		54	13	8	2021	32	0	6	17
ITALY		19	108	9	9.0	69	O- (	Q.	ø.
OTHER		78	16	0	6,24	4.0	96	S.	924
SOYBEAN OILCAKE AND MEAL	Z. V.	429	900	73	000	353	394		12
CANADA		L LC	- 4	96.9	9.52	C	23	. (5)	4.79
		. m		2 6	0	. ~	) N	<b>•</b> •	4
SCSA SCRIPTION			18.0	81	000	0	76	h.	37
AFI STUM-LUXFMBOURG		30	200	30	3.63	o 00	000		3,63
TANCE IN THE PROPERTY OF THE P		) (C)	90	0.08	643	89	0.00	7.846	.57
FED BERMANY		130	151	25	.05	99	66		06
		~	-	2.67	2,57	0	14		2,57
SWITZERLAND		4	. E	583	5,190	4	0	577	
POLAND		đ.	51	,70	0.05	53	11	- 0	1,505
SPATS		41	5	ம	902	35	0	40742	
ITALY		67	108	9 6 A	666	44	5.0		8,365
YUGOSLAVIA		14	0	.01	₹	14	0	- 60	14
OTIER		57	88	,33	0	39	98	•	6,831
FLAXSEED	MBU	ന	0	34	0	9	0	606	0
NETHERLANDS		281	0	9	0	160	0	40	0
FED. REP. OF GERMANY		4	c		0	4	0		c
UNDNITTO CIRY-CAN TAS		53	c	347	C	0	0	0	c
OTHER		0	0	0	c	0	0	0	c
SOYBEANS	38€	2	.46	1,31	0.5	61,488	.38	040	72
CANADA		2.26	3,12	11.98	9.6	40	1,79	1,99	74
MEXICO		)	69969	•	44,9861	0	3,473		22,832
NORWAY		5	.75	4,75	1,2	6	71	929	36
DENMARK		00	646	8,29	9 0	992	525	63	79
NETHERLANDS		27,681	,81	76	2,6	~	,38	80	57
BELGIUM-LUXEMBOURG		35	•57	6,03	5,5	,61	000	,15	14
		98	• 26	0 0 4 0	8 9 8	4	.41	981	48
FED. REP. OF GERMANY		9	,72	4,29	8,1	8,502	52	35	74
USSR			•31		107		,31		76
STATS		9,292	0 °	48,950	6.90	7,658	9 0 5	400117	12

SOLUTION STATE OF STA	- ·	FNALLO	OCTOBER-NOVEMBE	œ	la	TENALLO	NOVEMB	ER VA	L.
		1975		1975	1976 1/ : 1,000 DOL.	1975	1976 1/		1976 1/ 1,000 DOL.
		66969	44 n	98	50,343	4.191	3,675	23,177	90
CATAL CALGA CALGAC		9 6	U 4	4 6 5	90 69	0.40	250	6.74	9 60
UNDNIFD CTRY-CAN T/S		6943	6,67	33,45	43,68	46	977	2045	7,92
OTHER		69.	44	6.43	7,78	4,050	• 02	600	4,15
COTTONSEED OIL	MLR	0.0	• 32	.44	11,405	.74	ന	14,377	ല
		004	2,581	1,02	ന	70	•24	513	261
DDMINICAN REPUBLIC		962		996	í	0		0	- :
VENEZUELA		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,103	1,037	7 C C C C C C C C C C C C C C C C C C C		2.507	100	0 00 00
		9 6	. ה ה	2 0	> 40	0 0	v o	1.086	246
NATA		16	9	4	o ou	9	72	9 00	163
AUSTRALIA		•	98		51		10	0	276
NEW ZEALAND		57	1.98	17	~	55	98	_	47
EGYPT		41,811	.60	S	~	75	• 94	10,447	1,487
OTHER		,73	0.0	526	N	696	009	497	~
SOYBEAN OIL	ML B	•68	226,522	0	• 05	00	0	19,421	27,734
CANADA		948	9	S	1,565		3,655	3	833
DANAMA			7.1	2,960		3,331		167	11
		0.0	6,382	7	1,533	6	2,613	m :	949
DOMINICAN REPURLIC		96	N	Ŋ	- :	0	1	2,242	N 6
COLOMBIA		0	7,	0 ,	19349	0		0 0	0 0 0
PCCADOR		2000	<b>~</b> ~	434	4 -	70 A 4 T	23,055	0 0	7.703
VUGDS: AVTA		1.75	1	9		1.7		9	
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		24,252	9	88	4	12,061	1,0	3,022	2
INDIA			ന	-	,51	0		0	4
PAKISTAN		9,60	ç.	9	10,579		5.8	0	9 6
BANGLADESH		966	,	¢ 1	0	17,664	•	4 9 9 5 7	0
AUSTRALIA		01	4.608	<b>~</b> 1	916	Š	2,197	553	Ø P
4 T T T T T T T T T T T T T T T T T T T		0	101	•	ט פ	<b>&gt;</b> c	101	00	'n
		5.364	0	1.585	3,632	3,397	6,380	1.022	2,196
C G O C T A R D I A R	2				. ?	ı,			
	ı.	4 Q		0	אוני אוני	4	4		9
			3,113	4 6 6	6.138	0000		07041	• R.
2		າເ	6.4		- α	) L	0.0	- 6	6.9
MOCONTY CHEIN		0				` '	0	46	9 6
INFLAND		1.5	3.02	2 6	406	֭֓֞֝֝֞֜֝֝֝֟֝֝ ֓֞֞֞֞֞֞֞֞֞֞	117	1,15	1,88
NETHERLANDS		S	,73		6	4.	13	,63	943
FED. REP. DF GERMANY		33	62	9	19,714	6	6 9 3 9 2	• 92	6,885
SWITZERLAND		4,938	,31	40	2	<b>6</b> 0 I	• 35	945	00
		-	ì	ហ	(	<u>-</u> ۱	i	60.0	0
REP. DF CHINA (TAIMAN)		ຕ	4,745	3,792	7,906	ດ	4,745	9.79	7,906
								Č	OLCHING TANGE

TABLE 22. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

CONTROL OF THE CONTRO	•• •		OCTOBER-NOVEMB	ا ا ا	e	1	NOVEMBER	2	ų.
	7	1975	1976 1/		1976 1/ 1	1975	1976 1/	1975 1,000 DOL.	1976 1/ 1,000 00L.
JAPAN AUSTRALIA Libya Other		21,962 4,995 3,347 18,613	15.734 3.551 1.677 20.556	34.893 7.218 5.463 27.757	27,663 5,853 2,797 34,716	14,509 2,546 1,246 9,168	13,925 913 1,677 9,675	23,259 3,836 2,068 13,890	24.454 1.465 2.797 15.889
BURLEY TOBACCO SWEDEN FINLAND DENMARK NETHERLANDS FRANCE	Σ Θ	@ P 4 10 m 0	01/00/0	- m 4 0 0 4	01-0446	40190	10 110 211 28	W41-104	
O ANOTA O		0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 00000 E	3,817 860 759 1,311 1,190 919	5,44 B	706 0 0 410 1,315 453 220	1,000	1	2.178 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	± ⊕ ⊕	>	00H000HF000HF0	WWG040W4FW04WN	// / / / / / / / / / / / / / / / / / /	<b>ひとりょうら 4 5 0 5 1 4 2 5 1</b>	- N-100 N 0 4 0 F 4 N 0	0000	0 108004004101
MARYLAND TOBACCO NORWAY NETHELANOS RELGIUM-LUXEMBOURG FRANCE FEO.REP.OF GERMANY SWITZERLAND	Σ Γ	F 8 H1 14 8 F4 8 C0 00 00 00 00 00 00 00 00 00 00 00 00	1 0 0 0 0 0 0 0 0 0 0 0 0 0	1. 0 00 W 0 00 440 00 00	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	R R B D O	6 W 4 0 0 0 0 1 1	6 86 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
BULK SMOKING TOBACCO CANADA DOMINICAN REPUBLIC	Σ Ω	1 • 5 9 6 3 9 5 0 0	2,849 52 270	1,896 119 819	3,894 127 428	650 18	1,199	0 4 0 0 0 0 4 0	1,780

	-	-	0				NOVEMBE	α	
COMMODITY AND COUNTRY	LINO	VO0		<b>V</b>	į	-		- 1	
	•••	1975	1976 1/	1975 1,000 00L.	1976 1/ 1 1,000 00L.	1975	1976 1/	1975 1,000 DOL. 1	1976 1/ .000 DOL.
ECUADOR		19	c	74	0	0	0	0	0
PERU		64	41	48	75	0	41	0	75
BOLIVIA		57	44	46	N	0	0	0	0
UNITED KINGDOM		98	മ	154	159	20	19		57
IRELAND		14	0	04	0		0		c
FED. REP. OF GERMANY		243	in (	233	- 1	m 4 40		ଅ ଅ	-
SWITZERLAND		964	623	112	270		183	- (	106
Z		110	-	133	i	011		133	
NAM I		0 (	1,731	0	2,718	0 (	6	0	10441
OTHER		6	0	8 2	18	<b>D</b>	17	21	200
VEGETABLES AND PREPARATIONS, CANNED	M B	45,215	.93	13,292	15,118	21,690	34,038	6.419	7,881
CANADA		7,72	5,28	995	925	040	• 47	• 45	• 64
MEXICO		967	. 40	~	282	0 1	608	101	~ 1
AMANA CONTRACTOR		0 c	900	9	20 c	00	382	<b>~</b> 0	N C
NETHERLANDS AND ILLES		7 5	0 0	2 4	0 0	7 6	1 0 0	n or	,
		20442	٠ . د د	0	0 10 0	0 .	2:	120	٦٠(
		ט אַ	0 4	- u	- 10 C	-6 4	111	D vi	V C
		7.0	7	0	3,007	3 M		o c	0
		44	0.0	) U	6	9	1.60	0	4
Z		4 0 0 5 9	4.509	.16	28	• 59	1.497	737	- IO - IO - IO
OTHER		•14	.20	_	3,199	25	61	Œ	S
PULSES	ML 8	982	0	18,608	62	.03	40	IΩ	0
CANADA		,73		96	1,45	.22	3,287	60	626
EL SALVADOR		900		704		• 05		-	
DOMINICAN REPUBLIC		,25	0	.55	00	•14	69.	1,592	95
VENEZUELA		7.77	9.5	1,204	7	~	.78	67	IO.
UNITED KINGDOM		908	8	•03	000	, 11	964	4	• 70
NETHER ANDS		• 63	ر ا ا	758	100	•19	999	998	നം
BELGIUM-LUXEMBOURG		919	3	2	S 6	4 6	100	0 1	-0.5
		9.00	<u>پ</u> (	10105	900	000	400	- (	00
THOO THE CHARACA		3 6	, 4	101	ը Մ ⊔	4 4	000	7 -	n -
≥ Tit Ln		~ 0	ם מ	1 0	9 2	0 0	7 0	- C	-0.16
4 H C Z L		0	U (*)	- a	77	9 6	0	2 6	\ m
NAGAD		6,571	•	700	2,822	3,902	16,041	397	
ALGERIA		13	ທ	46	52	13	.54	ന	O.I
OTHER		16,872	3,5	3,012	.76	N	6,95	1,579	• 1 •
BEANS, ORIED	M LB	.80	.10	-	,14	, 14	(2)	-	
CANADA		992	.93	90	0	0	.92	VD.	565
MEXICO		987	42	00	277	81	587	-	70
EL SALVADOR		3,063	9	704	~			472	∾ !
DOMINICAN REPUBLIC		,21	5,649	3	646	~	5,493	CE.	925
VENEZUELA		990	3	00	αĹ	• 26	4 M •	DD .	N
								00	ONTINUEO

TABLE 22...-U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		TOBER	-NOVEMBER	-		NOVEMBE	۵۲	
COMMODITY AND COUNTRY	S LINO			VALUE					
	00	1975	76 1/	1975	1976 1/ 8	1975	1976 1/	1975	~
			1		0			0	0
UNITED KINGOOM		€ 4	- 0	3,223	55	10	900	HO.	1,024
NETHERLANDS		1,	12,059	565	1,137	762	7.644		57
BELGIUM-LUXEM80URG		62		172	0	239	,31	69	277
		3,940		969	,19	-	+0+	064	564
FED.REP.OF GERMANY		702		19	9	20	0 6	S	417
ITALY		4.709		1,268	943	2.877	•62	783	794
GREECE		38	•	CJ	n	(L)	\$74	~	291
PHILIPPINES		40	å	0	S S	004	88	0	30
NAPAN		2,832		29	53	660	6	Φ	12
OTHER		• 68	à	1,461	• 25	(7)	• 75	654	, 10
PEAS, INCLUDING COW AND CHICK, DRIED	M B	22,169	39,553	3,071	6,441	12,318	21,921	1,798	3,601
CANADA		72	538	150	4	173	329		52
COSTA RICA		43	1,077	<b>6</b> 0	182	21	10077	*	182
DOMINICAN REPUBLIC		1,030	400	118	62	20	200	CJ.	(c)
COLOMBIA		0		0	160		616	0	138
VENEZUELA		4.448		538	411	2,174	1,300	247	0
PERU		0	1,000	c	141	0	100	0	16
BRAZIL		973	603	126		98		114	0
UNITED KINGDOM		5,506	7,676	802	1,468	3,562	3,537	595	999
		312	56n	33	144	155	9	17	144
FED.REP.OF GERMANY		468	114	102	21	274		44	C
SPAIN		697	547	71	96	117	31	28	47
INDIA		0	5+397	c	776	C	0	0	496
		0	•	c	260	0	0	0	C
HONG KONG		9	96	E 00	92	•	92	4	17
REP.OF CHIVA(TAIMAN)		• 45	0	145		111	30	113	e.
NAG AD		Q I	8.977	407	•	0	90	_	1,033
OTHER		ອີ	9	4 6 6	10140	67	9 6 B	_	(F)
LETTUCE, FRESH	Æ B	9.4B		-	77	28,472	53	935	3,047
CANADA		e	62,511	4 0 0 7 9	6,240	-	31,130	2,114	9
HONG KONG		017		E)	199	534	37	O.	9
OTHER		68	•	LC .	332	685	N	143	175
POTATOES, FRESH, EXCEPT SWEET POTATOES	M	5	8,20	4.249	18,736	, 23	ம	1,095	8,023
CANADA		7,35	• 55	21	ED.	1,54	•17	0	258
BAHAMAS		~	S	46	9	8	415	47	33
TRINIDAD-TOBAGO				0	402	0	9	0	4
CHILE		24,251		2,486		0		0	1
NETHERLANDS		0	077	0	C (	0	28,835	0	1,617
BELGIUM-LUXEMBOURG		0 (	ທີ່	C	EC V	0 (	17	0 (	•
107 × 107 ×		<b>&gt;</b> •	9 40	0	₽i	•	AT0 * 00	> •	26264
\$100X		1000	3 9 9 4		U 4	9 0	166	0 400	
		2	1.63	4 0	0 4 C . C	2	- 4		756.1
		3.961	11,550	20.00	0.0	2.167	4 - 74	143	1 4
				)					

TABLE 22. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

OCTOBER-NOVEMBER	LB 38,278 39,564 5,906 7,016 17,602 23,908 2,833 4,308 36,778 38,661 5,610 6,826 17,087 23,585 2,725 4,239 1,500 903 297 190 515 323 108 69	2,380 3,908 2,871 3,817 1,926 3,020 2, 820 1,091 773 1,109 820 1,053 6,2 49 47 3,22 6,23 6,23 6,23 1,109 820 1,053 83 88 88 88 88 88 88 88 88 88 88 88 88	21 81 29 21 21 81 46 17 91 20 46 17 366 322 406 299 354 322 33 142 28 117 0 128
OCTOBER- JANTITY 1976 1/			
COMMODITY AND COUNTRY U	TOMATOES. FRESH CANAOA OTHER	HOPS CANADA CANADA PERU BOLIVIA BRAZIL UNITED KINGDOM IRELAND FEO.REP.OF GERMANY CZECHOSLOVAKIA	ITALY MALAYSIA JAPAN REP SOUTH AFRICA

/ PRELIMINARY

 $\underline{2}/$  NEW CIASSIFICATION EFFECTIVE JAN. 1, 1976 EXCLUDES TURKS, CALCOS, AND CAYMAN ISLANDS.

NOTE: MNO = 1,000 HEAD OR PIECES
MLB = 1,000 pounds
MRBA = 1,000 RUNNING BALES
MAAL = 1,000 GALLONS
MAT = 1,000 GALLONS
MBU = 1,000 BUSTRIC TONS
MBU = 1,000 BUSTRIC TONS
ZERO Quantities indicate none or less than 500 units.

### IMPORT HIGHLIGHTS

### FARM PRODUCT IMPORTS CONTINUE TO INCREASE IN NOVEMBER

Imports of agricultural commodities were valued at \$971.7 million in November 1976, 20-percent higher than in October, and except for June, the largest recorded for any month in 1976 or 1975. Almost the entire gain was in noncompetitive items, mainly green coffee. Noncompetitive commodities accounted for almost one-half of all agricultural imports in November, compared with 35 percent in November 1975.

Both the quantity and value of green coffee imports increased considerably in November. Volume was 99,000 tons, compared with 61,000 tons in October. With the world wide coffee shortage, import prices continued to rise--reaching \$2,982 per ton or 10 percent over October's \$2,712. The value of coffee imported in November at \$295 million was the highest of any month so far in 1976 or 1975 and well above the \$141 million in November 1975.

Imports of competitive agricultural commodities increased slightly in November over the previous month, but were somewhat lower than in November 1975. There were declines in the import value and volume of meat and products and cane sugar in November compared with October 1976, and substantial increases in value and volume of vegetable oils, chiefly coconut and palm oils.

The value of sugar imports at \$52 million was the lowest for any month in 1976 and in 1975. Higher duties imposed in September and the normal fall harvesting of the U.S. crop may have affected import trends. Import prices of sugar have fallen since June; November prices, averaging \$195 per metric tons, were about two-thirds lower than in January 1976.

Meat imports were the lowest since February 1976, but higher than all but 2 months of 1975. Almost all the November decline was in fresh or frozen beef and veal, partly because of increased U.S. production and the 1976 import quota imposed in late fall.

The value of vegetable oil imports in November was much higher than in any other month of 1976, but was close to the high level imported in November 1975. Traditionally, vegetable oil imports are high near the end of the year, as firms plan large imports before the cold weather. A low U.S. soybean crop may have contributed to increased imports.

Also, October data for coconut oil was included with the November data, causing the month's statistics to be overstated.

January-November agricultural imports totaled \$9.9 billion--15 percent above the year-earlier period. The entire gain was in noncompetitive imports, mainly green coffee, rubber, and cocoa. Tonnage of green coffee imports fell, but rising prices caused a large value increase.

Imports of competitive commodities (accounting for 58 percent of all agricultural imports for 11 months) were about the same during January-November as the earlier period, with lower sugar and vegetable oil values offset by value gains in meat and other commodities. Sugar and vegetable oil import volume actually increased as price declined. The average import price of sugar for January-November 1976 was about one-half the average year-earlier price.

	OctN			Novem	ber	
Commodity	1975	<b>1</b> 976	Change	1975	1976	Change
	Million	dollars	Percent	Million	dollars	Percent
Complementary						
Bananas, fresh	40	52	+30	18	26	+44
Cocoa and chocolate: Cocoa beans		2.0	<b>-</b> 27	24	24	
Cocoa butter		38 10	-27	. 24	3	<b>-</b> 57
Cocoa cake, powder, and chocolate		16	+78	4	8	+100
Coffee:				. 1/1	2.05	.100
Coffee, green or crude		460 31		141 12	295 18	+109 +50
Drugs, crude		21		. 7	12	+7:
Essential oils	9	12		5	7	+40
Fibers, unmanufactured	: 4	5	+25	: 1	2	+100
Rubber, crude:		7,	+16	<b>:</b> 35	38	+9
Rubber, crude, dry form		74 7		4	4	
Silk, raw		1		1	1/	
Spices		20	+5	: 9	10	+1:
Tea, crude		18	_	; 7 ; 2	9	+2
Wool, carpet		3 <b>3</b> 2	<b>-</b> 25 +52	. 8	18	+12
Total complementary products		800	+40	285	476	+6
3				:		
Supplementary Supplementary				:		
Animals and animal products: Cattle and calves	26	34	+31	<b>:</b> 16	24	+5
Dairy products and eggs		51		31	29	-
Hides and skins, including furskins		17	<b>-</b> 35	: 12	9	-2.
Meats and meat products, excluding poultry: :		226		: 122	105	-1
Beef and veal		146	- •	: 74	64 37	-1: -1:
PorkOther meats and meat products		73 7	-18	• 44 • 4	4	-1
Sausage casings	•	5		: 2	3	+5
Wool, apparel		9	+29	: 3	4	+3:
Other animals and animal products		33	+18 +1	200	18 192	+2
Total animals and animal products	3/1	375	T <del>\</del>	::	132	
Cotton, raw, excluding linters	<u>1</u> /	9		<u>1</u> /	<u>1</u> /	
Feeds and fodders	10	12	+20	: 5	6	+20
Fruits and preparations		40		: 17	24	+4
Grains and preparations		25 34	-17 +6	: 14 : 15	13 17	+1:
Oilseeds, oilnuts, and products:	, 32	34	. 0	:		
Coconut oil	45	28	<b>-</b> 38	: 27	<u>2</u> /28	+
Palm and palm kernel oil	46	31	<b>-</b> 33	: 28	_ 21	-2.
		,				-20
Olive oil, edible	9	6	<b>-</b> 33	: 5	4	451
Olive oil, edible	9	6 27	<del>-</del> 33 +42	5 10	15	+50
Olive oil, edible	9 19			-		
Olive oil, edible	9 19	27	+42	10	15 9	+13
Olive oil, edible	9 19 20 256	27 21 147	+42 +5 -43	10 8	15 9 52	+13
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible	9 19 20 256 3	27 21 147 17	+42 +5 -43 +467	10 8 91	15 9 52 6	+1: -4: +2:00
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible Tobacco, unmanufactured, incl. bulk smoking	9 19 20 256 3 42	27 21 147 17 42	+42 +5 -43	10 8	15 9 52	+1: -4: +2:00 -2:
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible Tobacco, unmanufactured, incl. bulk smoking Vegetables and preparations	9 19 20 256 3 42	27 21 147 17	+42 +5 -43 +467	10 8 91 2 23	15 9 52 6 18	+1: -4: +2:00 -2:
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible Tobacco, unmanufactured, incl. bulk smoking	9 19 20 256 3 42 50	27 21 147 17 42 57 58	+42 +5 -43 +467  +14 +12	10 8 91 2 23 26	15 9 52 6 18 32 32	+1; -4; +20; -22; +2;
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible Tobacco, unmanufactured, incl. bulk smoking Vegetables and preparations Wines and malt beverages: Wines Malt beverages	9 19 20 256 3 42 50 50 52	27 21 147 17 42 57 58 25	+42 +5 -43 +467  +14 +12 +47	10 8 91 2 23 26 29	15 9 52 6 18 32 32	+50 +13 -42 +200 -22 +23 +10 +56
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible Tobacco, unmanufactured, incl. bulk smoking Vegetables and preparations Wines and malt beverages: Wines Malt beverages Other supplementary vegetable products	9 19 20 256 3 42 50 50 52 17 26	27 21 147 17 42 57 58 25 29	+42 +5 -43 +467  +14 +12 +47 +12	10 8 91 2 23 26 29 8	15 9 52 6 18 32 32	+13 -44 +200 -22 +23
Olive oil, edible Other oilseeds and products Seeds, cut flowers, & nursery stk., excl. oilseeds Sugar and molasses: Sugar, cane or beet Molasses, inedible Tobacco, unmanufactured, incl. bulk smoking Vegetables and preparations Wines and malt beverages: Wines Malt beverages	9 19 20 256 3 42 50 52 17 26 1,060	27 21 147 17 42 57 58 25	+42 +5 -43 +467  +14 +12 +47	10 8 91 2 23 26 29	15 9 52 6 18 32 32 12 14	+13 -43 +200 -22 +23 +10 +50 +17

<sup>1/</sup> Less than \$500,000. 2/ Includes October imports.

Table 24.--U.S. sgricultural imports by selected commodities

		October-November	November			November	nber	
Commodity : Unit :	Quantity	ity	Va	Value	Quantity	lty	Value	Je
	1975	1976	1975	1976	1975	1976	1975	1976
	Thousands	ands	1,000 dollars	dollars	Thousands	ands	1,000 dollars	ollars
Live animals, excluding poultry:	8 8 1	ł	38,325	799.77	!	!	22,761	29.925
Meat and preparations, excl. poultry :Lb.	302,600	305,094	223,607	225,726:	167,532	135,577	121,520	105,187
Beef and vealdo.	235,463	245,819	127,905	145,586:	134,471	105,029	73,666	63,737
Forkdo.	58,306	50,688	89,350	72,659:	28,389	25,799	44,366	37,375
Dairy products, excluding eggs:	1	1	54,312	: 798,05	!	1 1	31,015	28,355
Poultry and poultry products: :	!!!	1 ! !	4,742	9,975 :	!	1 1	2,516	6,080
Grains and preparations	!!!	1	29,635	25,481 :	!	!	14,325	13,361
Wheat and flourBu.	18	5	66	55 :	0	5	9	53
Rice	227	184	87	. 59	167	80	09	34
Feed grains	39	L3	69,65	1,895	78 T	TT	3,063	1,583
Other .	1	!!!	22,684	23,472	! !	1 1	11,196	11,691
Fruits, nuts, and preparations	8 1 0 8 0 1 0		105,809	129,306		1 4	51,046	68,366
Bananas	708,005	786,731	40,232	52,433	323,488	398,391	18,191	26,294
Vegetables and preparations	1	1 1	49,627	57,024	1 1 1	1	25,772	31,950
Sugar and preparations, incl. honey	1	B 2 7	278,012	182,569:	1 1	1	101,918	67,292
Sugar, cane or beets.ton :	727	167	255,751	147,447	262	294	90,526	51,927
Coffee, tea, cocoa, spices, etc:Lb.	663,775	527,371	427,943	621,374:	315,336	309,427	212,288	383,707
Coffee, greendo.	445,929	352,051	286,888	459,835	209,985	218,066	140,988	294,996
Cocoa beansdo.	89,772	44,276	51,836	37,981:	41,638	25,944	24,170	23,719
Feeds and fodders	E E 3	E E	10,540	12,498:	!!	1	4,810	6,747
Frotein meal	m	5	322	612 :	2	e	251	481
Beverages, excl. distilled alcohol Gal. :	18,959	23,081	68,345	83,054:	10,009	11,766	37,040	43,573
Tobacco, unmanutactured	51,820	42,299	41,943	42,345	29,093	18,343	23,124	17,694
Hides, skins, and furskins	8 8 1	!	26,205	•	8 8	1	11,688	8,796
Ollseeds	# # !	1 1	9,548	15,962	1	1 1	4,878	8,361
Soybeans	3	П				Н	0	
Wool, unmanutacturedGlb.	7,310	7,724	7,470	8,758	3,149	3,174	3,362	3,785
Cotton, unmanutactured	9	33	823	9,233	m	2	267	275
Fats, oils, and greasesLb.	4,925	3,592	1,377	631 :	1,988	2,171	498	366
:	590,735	390,164	108,663	75,786	361,859	317,105	64,398	59,254
Rubber and allied gumsde.	281,633	229,702	73,042	81,718	148,865	117,294	39,061	41,600
,			000,00	90,735			070,70	40,720
Total	1 1	1 1 1	1,633,568	1,783,038	1	8 8	804,945	971,664

Table 25.--U.S. agricultural imports: Value by months, October 1967 to November 1976

1976/77	811.4											
1975/76	828.6 804.9 768.3	2,401.8	817.5 768.2 960.3	2,546.0	8,947.8	895.7 847.6 1,020.1	2,763.4	957.9 931.6 913.7	2,803.2	5,566.6	10,514.4	876.2
1974/75	740.9 837.3 965.6	2,543.8	810.9 693.9 749.0	2,253.8	4,797.6	761.9 688.4 827.3	2,277.6	762.1 687.7 945.3	2,395.1	4,672.7	9,470.3	789.2
1973/74	712.2 862.5 778.6	2,353.3	786.9 819.4 984.2	2,590.5	4,943.8	877.8 890.1 841.7	2,609.6	897.9 854.1 751.1	2,503.1	5,112.7	10,056.5	838.0
1972/73	573.6 547.7 550.2	1,671.5	648.9 615.3 658.9	1,923.1	3,594.6	696.5 786.5 664.4	2,147.4	635.0 720.4 639.8	1,995.2	4,142.6	7,737.2	644.8
1971/72	302.5 298.2 540.2	1,140.9	575.6 591.6 506.6	1,673.8	2,814.7	489.5 529.0 520.6	1,539.1	471.6 563.7 547.1	1,582.4	3,121.5	5,936.2	494.7
1970/71	480.3 442.9 522.3	1,445.5	506.6 419.7 499.6	1,425.9	2,871.4	554.4 477.9 529.8	1,562.1	489.0 555.1 650.5	1,694.6	3,256.7	6,128.1	510.7
1969/70	469.1 411.2 481.8	1,362.1	491.0 457.5 523.9	1,472.4	2,834.5	514.5 443.5 499.4	1,457.4	461.7 463.8 469.0	1,394.5	2,851.9	5,686.4	473.9
1968/69 :	396.0 419.4 419.8	1,235.2	208.6 315.6 474.8	0.666	2,234.2	487.9 438.1 430.0	1,356.0	434.0 407.7 398.6	1,240.3	2,596.3	4,830.5	402.5
1967/68	376.3 379.7 388.3	1,144.3	414.7 402.4 369.7	1,186.8	2,331.1	439.5 434.3 386.7	1,260.5	438.6 442.1 460.3	1,341.0	2,601.5	4,932.6	411.1
Months :	October	October-December	JanuaryFebruary March	January-March	October-March	April May June	April-June	July	July-September	April-September:	October-September 3/:	Monthly average:

1/ Monthly totals for July-December 1969 do not include furskins. 2/ Preliminary. October 1976 data excludes coconut oil imports.  $\overline{3}/$  Totals may not add due to rounding.

Table 26.--U.S. green coffee imports: Quantity and value by country, October-November 1975 and 1976 and November 1975 and 1976

Angola Brazil Br	Quantity							
01 10 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Va.	Value	Quantity	ity	Va	Value
25 10 10 10 10 11 12 12 12 13 13 13 13	: 19	1976	1975	1976	1975	1976	1975	1976
2 2 2 2 3 3 3 5 3 5 3 5 5 5 5 5 5 5 5 5								
	1,000 pounds	1	1,000 dollars	llars	1,000 pounds	spiino	1,000 d	1,000 dollars
		0	24,794	0	30,976	0	14,409	0
		81,991	27,821	116,378	: 18,674	63,119	15,580	90,309
		,035	5,981	7,986	3,574	3,764	2,147	4,617
		,139	47,924	29,800	: 43,310	27,164	32,614	41,289
		,814	3,700	7,457	: 1,127	3,921	890	6,083
		,505	2,439	3,831	: 2,748	2,222	1,936	3,494
		,650	7,295	29,662	: 2,869	9,681	1,761	12,065
		,130	6,458	26,638	: 1,672	12,272	1,174	18,108
		,847	16,475	9,311	: 10,681	3,449	7,395	4,880
		,805	12,948	23,064	11,739	12,347	8,422	16,221
		394	1,262	313	: 1,169	33	721	45
		,412	1,387	4,075	: 1,045	1,637	959	2,006
		,640	8,024	4,632	: 2,101	2,456	1,180	3,169
		,089	10,046	13,410	8,479	8,384	4,083	8,077
		,853	27,420	25,904	: 18,614	6,190	13,076	7,827
* * * * * * * * * * * * * * * * * * *		4,579	1,868	5,268	: 1,758	3,159	1,173	3,695
	_	,474	0	1,734	0	1,474	0	1,734
		,796	25,693	35,957	: 14,117	18,005	10,381	26,224
		578	667	812	: 159	423	119	919
uinea		11,429	6,159	14,779	3,193	10,721	2,416	13,808
Peru 15,644		,789	6,445	20,379	: 4,670	8,055	2,806	9,421
		57	0	61	0	11	0	11
Rwanda 12,330		,623	7,329	6,293	: 6,015	2,841	3,906	3,447
Tanzania 3,765		2,733	2,478	3,423	: 1,648	1,392	1,090	1,772
Uganda 28,644		,815	15,581	17,662	: 11,136	696,9	7,267	6,731
Venezuela 3,701		883	2,687	1,251	: 1,786	366	1,304	200
Zaire 10,463		10,108	6,477	12,352	: 4,764	4,445	3,047	5,513
Other 7,318		,883	4,698	7,403	1,961	3,566	1,435	3,334
Total		352.051	286.888	58.657	209,985	218.066	140,988	294.996
						,		

Table 27.--U.S. cane or beet sugar imports: Quantity and value by country of origin, October-November 1975 and 1976 and November 1975 and 1976

1975   1976   1975   1976   1976   1977   1978			October-November	lovember			November	nber	
1975   1976   1975   1976   1975   1976   1975	Country	Quanti	ty	Val	ne en	Quantity	lty	Value	ne
10,525		1975		197	1976	1975	1976	1975	1976
10,525 6,211 4,259,674 1,750,402  35 6,310 1,968,447 10,932,570  5,050 7,372 19,047 11,94,669  4,060 5,189 19,347 11,94,669  6,060 1,321,405 11,44,669  22,034 217,231 6,188,809 37,870,344  42,785 13,938 14,415,668 2,312,696  26,691 0,772,331 6,188,809 37,870,344  42,785 13,938 14,415,668 2,312,696  26,691 17,073 0,7784,020 0,1784,531  28,507 0,919 11,924,986 8,489,410  28,508 33,414 11,924,986 8,489,410  28,508 15,704 11,185,607 9,87,719  20,509 15,708 11,629  20,509 15,709 10,912 10,931  137,631 0 45,513,244 0,978  133,904 212,005 51,679,534 45,736,020  29,221 0 9,367,215  28,160 0 9,367,215  29,120 0 9,367,215  20,12,75 37,877,546 18,425,337  40,977 11,975 0 3,048,737  22,725 766,731 255,750,905 147,447,277 22		Short	1/	Doll		Short	tons 1/	Dollars	ars
10,325 6,311 4,299,674 1,759,402 40 66,310 1,968,447 1,194,258 7,372 19,347 1,194,258 7,372 19,347 1,194,669 4,060 8,154 1,321,405 1,149,669 4,060 1,321,405 1,134,531 22,034 217,231 6,188,809 37,870,344 42,785 13,938 14,615,668 2,312,696 22,691 0 5,233,414 11,924,986 8,489,410 28,639 33,414 11,924,986 8,489,410 3,307 5,444 1,185,607 9,978 115 26 52,945 15,741 20,044,570 3,207,942 0 5,508 0 6,688 137,631 0 6,513,244 0 6,513,244 146,472 0 16,636,934 45,736,020 9,921 0 3,897,980 0 2,9021 0 3,897,980 0 2,912 0 0 3,867,215 29,112 0 0 3,887,546 18,425,337 10,2,079 10,9,172 37,877,546 18,425,337 11,375 11,033 12,046,217 12,046,777 2					0	C	0	4	000
5,050  66,310  1,968,447  1,194,258  7,372  9,470  1,194,258  1,194,258  1,194,062  1,194,063  1,194,063  1,194,063  1,194,063  1,19		10,525	6,211	4,259,6/4	1,/50,402	3,3/3	3,231	1,319,159	880,849
5,050  7,372  1,968,477  1,194,258  4,060  4,060  8,154  1,321,405  1,149,669  1,149,689  1,149,699  1,144,727  2,125  2,126,699  2,126,730  2,			66 310	17,012	10 932 570	000	7.3 016	7 600	7 09% 650
7, 372		7 050	010,00	0	0/5,255,01	5 050	016,04	1 968 447	000,400,4
75 2,789 19,347 474,662 8,154 0 1,321,405 1,149,669 4,060 5,510 1,321,405 1,149,669 22,034 217,231 6,188,809 37,870,344 42,785 13,938 14,615,668 2,312,696 26,691 0 7,784,020 0 28,639 33,414 11,924,986 8,489,410 3,507 5,444 11,924,986 8,489,410 3,507 5,444 11,924,986 8,489,410 3,507 5,444 11,924,986 8,489,410 3,507 5,444 11,924,986 8,489,410 6,508 10 1,091 1 20,044,570 3,207,942 0 1,620 1 1,629 1 0,936,416 138,904 212,005 51,679,534 45,736,020 138,904 212,005 51,679,534 45,736,020 2,8160 0 3,867,215 0 2,8160 0 3,897,215 0 2,8160 0 3,867,215 0 2,921 0 3,897,215 0 2,921 0 3,897,215 0 2,921 0 3,897,215 0 2,921 0 3,897,215 0 2,922 1 102,079 109,172 37,877,546 18,425,337 0 11,375 11,033 12,046,217 176,289 11,375 0 11,375 766,731 255,750,905 147,447,277 2		000,0	7 377	11,000,	1 194 258	000		/t* * * * * * * * * * * * * * * * * * *	
4,060       8,154       0       1,149,669         22,034       217,231       6,188,809       37,870,344         42,785       13,938       14,615,668       2,312,696         26,691       0       7,784,020       0         17,073       0       5,283,480       8,489,410         28,639       33,414       11,924,986       8,489,410         3,507       5,444       11,85,607       987,719         9,577       1,091       4,087,774       224,708         0       5,508       0       9,678         0       5,508       0       9,978         115       26       5,667       9,978         12       2       0       9,978         13       0       2,697       4,180       0         13       0       2,697       4,180       0         46,472       0       4,563,929       0       9,978         138,904       212,005       51,679,534       45,736,020         28,160       0       4,667,334       0       9,367,215         102,079       109,172       37,877,546       18,425,337         0       29,212       0       3		7.5	2.789	- 6	474.062	0	0	0	0
4,060       0       1,321,405       0         0       0       1,321,405       0         0       22,034       217,231       6,188,809       37,870,344         42,785       13,938       14,615,668       2,312,696         26,691       0       7,784,020       0         17,073       3,283,480       8,489,410       0         28,639       33,414       11,924,986       8,489,410       0         3,507       5,444       1,185,607       987,719       0         9,577       1,091       4,087,774       0       224,708         0       5,508       0       9,87,719       0       9,87,416         0       1,091       4,087,774       0       9,978       0       6,88         115       2       0       0       1,697       0       9,978       0       0       1,699       0       0       0       1,699       0	Costa Rica	0	8,154		1,149,669	0	8,154	0	1,149,669
22,034 217,231 6,188,809 37,879,531 6,188,809 37,870,344 42,785 13,938 14,615,668 2,312,696 26,691 0 7,784,020 0 1,734,531 0 7,784,020 0 1,734,531 0 5,283,480 0 1,734,591 0 5,283,480 0 1,703 33,414 11,924,986 8,489,410 0 5,508 0 9,87,719 0 1,091 0 4,087,774 224,708 0 9,577 11,091 0 4,087,774 224,708 0 9,684 11 0 0 1,5,741 20,044,570 3,207,942 0 1,5,741 20,044,570 3,207,942 0 1,5,741 20,044,570 3,207,942 0 1,6,636,929 0 1,6,636,929 0 1,6,636,929 0 1,6,636,929 0 1,6,636,929 0 1,6,636,929 0 1,6,636,929 0 1,6,636,929 0 1,09,172 37,877,546 18,425,337 0 29,212 0 2,9212 0 5,041,575 0 3,048,737 0 11,375 17,277 2	Panama	7,060	0	1,321,405	0	0	0	0	0
22,034       217,231       6,188,809       37,870,344         42,785       13,938       14,615,668       2,312,696         26,639       33,414       11,924,986       8,489,410         28,639       33,414       11,924,986       8,489,410         3,507       5,444       11,185,607       987,719         9,577       1,091       0       224,708         0       5,508       15,741       20,044,570       3,207,942         0       5,508       15,741       20,044,570       3,207,942         0       2,697       4,180       0       668         115       2       0       4,180       0         2       0       2,697       4,180       0         0       2,697       4,180       0         137,631       0       45,513,244       0         46,472       0       45,513,244       0         46,472       0       4,600       0         5       0       4,600       0         9,921       0       3,877,980       0         0       0       3,677,98       0         0       0       0       0      <	Jamaica	0	5,510	0	1,734,531	0	0	0	0
42,785       13,938       14,615,668       2,312,696         26,691       0       7,784,020       0         17,033       33,414       11,924,986       8,489,410         28,639       33,414       11,924,986       8,489,410         9,577       0       6,444       1,185,607       987,719         0       5,588       0       936,416         52,945       15,741       20,044,570       3,207,942         0       5,588       0       936,416         115       2       668       1,629         0       2,697       4,180       0         0       2,697       4,180       0         137,631       0       45,513,244       0         6,6472       0       45,513,244       0         138,904       212,005       51,679,534       45,736,020         5       0       4600       9,367,215       0         9,921       0       9,367,215       0       0         102,079       109,172       37,877,546       18,425,337         0       29,212       0       9,367,215       0         0       29,212       0       3,041,575 <td>Dominican Republic</td> <td>22,034</td> <td>217,231</td> <td>6,188,809</td> <td>37,870,344</td> <td>11,220</td> <td>98,432</td> <td>3,141,717</td> <td>17,287,809</td>	Dominican Republic	22,034	217,231	6,188,809	37,870,344	11,220	98,432	3,141,717	17,287,809
26,691 0 7,784,020 0 1,784,020 0 1,70,73 0 5,281,480 0 5,281,480 410 0 28,633,480	Colombia	42,785	13,938	14,615,668	2,312,696	25,576	77	8,561,521	11,000
17,073	Guyana	26,691	0	7,784,020	0	16,542	0	4,703,295	0
28,639 33,444 11,924,986 8,489,410 3,507 5,444 1,185,607 987,719 0 5,508 0 936,416 0 5,508 0 936,416 115 26 15,741 20,044,570 3,207,942 0 2,697 4,180 0 688 137,631 0 45,513,244 0 553,895 138,904 212,005 51,679,534 45,736,020 9,921 0 9,921 0 9,367,215 0 5,041,575 102,079 109,172 37,877,546 18,425,337 0 29,212 0 5,046,217 176,289 0 12,475 0 11,375 12,046,217 176,289 0 11,375 12,046,217 176,289 0 11,375 12,046,217 176,289	Ecuador	17,073	0	5,283,480	0	6,497	0	1,943,273	0
3,507 5,444 1,185,607 987,719 9,577 1,091 0 4,087,774 224,708 0 5,508 0 936,416 52,945 15,741 20,044,570 3,207,942 0 2,697 1,629 0 2,697 4,180 0 553,895 0 2,697 4,180 0 546,472 0 4,513,244 0 6,636,929 138,904 212,005 51,679,534 45,736,020 9,921 0 9,867,980 0 9,921 0 9,367,215 0 5,041,575 0 102,079 109,172 37,877,546 18,425,337 0 0 9,212 0 9,367,215 0 5,041,575 0 11,375 12,475 0 3,181,563	Peru	28,639	33,414	11,924,986	8,489,410	15,043	6,720	6,540,392	2,028,033
9,577 1,091 4,087,774 224,708   0 5,508 0 936,416   0 5,508 0 936,416   115 26 15,741 20,044,570 3,207,942   0 2,697 1,089   0 2,697 4,180 0 553,895   137,631 0 45,513,244 0 553,895   146,472 0 64,679 0 653,895   188,904 212,005 51,679,534 45,736,020   9,921 0 9,921 0 9,367,215   28,160 0 0 9,367,215   28,160 0 0 2,927 2 37,877,546 18,425,337   102,079 109,172 37,877,546 118,425,337   0 29,212 37,877,546 118,425,337   0 12,475 0 3,048,737   0 11,375 12,046,217 176,289   0 11,375 766,731 255,750,905 147,477,277 2		3,507	5,444	1,185,607	987,719		736	1,185,607	121,383
0 1,091 0 224,708 0 5,508 0 936,416 115 26 5,667 3,207,942 0 2,697 0 1,629 0 2,697 0 553,895 0 2,697 0 553,895 0 4,180 0 16,636,929 138,904 212,005 51,675,934 45,736,020 9,921 0 9,921 0 9,367,215 0 5,041,575 102,079 109,172 37,877,546 18,425,337 0 29,212 0 5,041,575 0 102,079 109,172 37,877,546 18,425,337 0 29,212 0 5,041,575 0 12,475 0 3,048,737 0 11,375 12,046,217 176,289 0 11,375 766,731 255,750,905 147,447,277 2	Brazil	6,577	0	4,087,774	0	110	0	38,000	0
52,945 15,741 20,044,570 3,207,942  115 26  115 26  2 667 9,978  1 102,079  1 102,079  1 103,755  1 102,755  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 11,375  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 11,375  1 12,475  1 12,475  1 11,375  1 12,47	Paraguay	0	1,091	0	224,708	0	0	0	0
52,945       15,741       20,044,570       3,207,942         0       1       0       668         15       26       5,667       1,629         0       2,697       0       553,895         137,631       0       45,513,244       0         46,472       0       46,600       0         138,904       212,005       51,679,534       45,736,020         9,921       0       3,897,980       0         28,160       0       9,367,215       0         28,160       0       9,367,215       582         102,079       109,172       37,877,546       18,425,337         40,927       1,033       12,046,217       176,289         0       12,475       0       3,041,575         0       11,375       0       3,181,563         0       11,375       0       3,181,563	Uruguay	0	5,508	0		0	0	0	0
115	:	52,945	15,741	20,044,570	,207,	986	0	354,002	0
115 26 5,667 9,978  1 0 2,697 6,11629  0 2,697 4,180 0 553,895  1 37,631 0 45,513,244 0 6,4472  1 38,904 212,005 51,679,534 45,736,020  9,921 0 3,897,980 0 6,921 0 9,367,215  1 02,079 109,172 37,877,546 18,425,337  1 02,079 1,033 12,046,217 176,289  0 12,475 0 3,048,737  0 11,375 766,731 255,750,905 147,447,277 2	:	0	₩	0	899	0	0	0	0
0 1,629 0 2,697 0 553,895 2 0 45,513,244 0 46,472 0 16,636,929 0 138,904 212,005 51,679,534 45,736,020 9,921 0 3,897,980 0 28,160 0 9,367,215 0 0 29,212 0 9,367,215 0 0 29,212 0 109,172 37,877,546 18,425,337 0 29,212 0 5,041,575 0 12,475 0 3,048,737 0 11,375 766,731 255,750,905 147,447,277 2	:	115	26	2,667	9,978	115	21	2,667	6,355
2,697 137,631 6,472 138,904 138,904 138,904 138,904 212,005 21,636,929 0 16,636,929 0 16,636,929 0 2,921 0 3,877,94 0 9,921 0 9,367,215 0 9,367,215 0 0 9,4600 0 9,367,215 0 0 0,367,215 0 0 0,41,575 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:	0	<b>⊢</b>	0	1,629	0	- 0	0	1,629
137,631 0 45,513,244 0 0 46,478 0 0 46,472 0 16,636,924 0 0 9,921 0 3,897,980 0 9,921 0 9,367,215 0 9,367,215 0 9,212 0 9,367,215 0 9,367,215 0 9,212 0 9,367,215 0 9,0172 37,877,546 18,425,337 29,212 0 9,0172 37,877,546 18,425,337 29,212 0 12,475 0 11,33 12,046,217 176,289 0 11,375 0 3,181,563 17,27,255 766,731 255,750,905 147,447,277 2	France	0	2,697	0 ,	553,895	0	430	0 0 0	73,000
13,031 0 45,113,44 0 45,113,44 0 0 45,913,44 0 0 16,636,929 0 0 16,636,929 0 0 0 16,636,929 0 0 0 16,636,929 0 0 0 16,600 0 0 16,600 0 0 0 16,600 0 0 0 16,600 0 0 0 16,600 0 0 0 10,172 37,877,546 18,425,337 0 29,212 0 5,041,575 0 0 12,475 0 0 3,048,37 0 0 11,375 0 3,181,563 0 3,181,563	Federal Republic of Germany	2 50 7	0	4,180	0	7. 0.	0	4,180	<b>&gt;</b> (
138,904 212,005 51,679,534 45,736,020 5,921 0,3,897,980 0 9,921 0,9,367,215 0 28,160 0,9,367,215 0 102,079 109,172 37,877,546 18,425,337 0 29,212 0 5,041,575 0 29,212 0 5,041,575 0 12,475 0 3,048,737 0 11,375 0 3,181,563	India	137,631	0	45,513,244	0	72,68/	0 0	25,011,593	<b>&gt;</b> (
1.38,904 2.12,005 2.6,006 2.9,921 2.8,160 0 0.9,367,215 0 0.0,367,215 0 0.0,37,877,546 0.0,4027 0.0,4037 0.0,4037 0.0,404,703 0.0,404,704		7/40,47/	0.00	16,636,929	0000	15,106	II.	6,021,064 7 // C	0 000 57
9,921 0 3,897,980 0 14 28,160 0 9,367,215 0 14  28,160 0 9,367,215 0 14  102,079 109,172 37,877,546 18,425,337 27  40,927 1,033 12,046,217 176,289 23  12,475 0 3,048,737  11,375 766,731 255,750,905 147,447,277 261	Fairppines	138,904	212,005	9T, 6/9, 234	070,067,64	07/,02	106,201	,4440,559	17,920,034
28,160 0 9,367,730 0 14 28,160 0 9,367,215 0 14 102,079 109,172 37,877,546 18,425,337 27 29,212 0 5,041,575 40,927 1,033 12,046,217 176,289 23 0 11,375 0 3,048,737 0 3,048,737 261	Feoples Republic of Unina	0 00 0		4,600					
29,212 37,877,546 18,425,337 27 27,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	notes, hepublic of	176,6		0,097,900		0 0 0		0 0 0 0 70	
102,079 109,172 37,877,546 18,425,337 27 29,212 0 5,041,575 40,927 1,033 12,046,217 176,289 23 0 12,475 0 3,048,737 0 3,048,737 0 11,375 766,731 255,750,905 147,447,277 261		091,82		6,367,4213		14,03/		4,700,097	0 0 4
102,0/9 109,1/2 3/,8//,546 18,42,33/ 2/ 0 29,212 0 5,041,575 12,475 0 3,048,237 0 11,375 0 3,181,563 727,255 766,731 255,750,905 147,447,277 261	Japan	0 0 0 0 0	0 0	0	790	0 000	*	000	700
727,255 766,731 255,750,905 147,447,277 261	:	102,0/9	109,1/2	3/,8//,546	18,425,33/	7,892	23,143	608,/08,6	3,899,442
1,033 12,040,217 1.0,289 2.3 12,475 0 3,048,737 0 3,048,737 0 11,375 0 3,181,563 0 11,375 0 2,181,563 0 1,37,255 766,731 255,750,905 147,447,277 261		0 00 07	717,67	0 70	0,041,070	0 66		0 000	
0 11,475 0 3,048,737 0 11,375 0 3,181,563 	South Alfica	40,927	1,033	17,040,21/	1/6,289	23,423	0 0	0,4,806,9	0 0 0
		0	12,475	0	3,048,737	0	6,722	0	1,445,192
: 727,255 766,731 255,750,905 147,447,277		0	11,375	0	3,181,563	0	0	0	0
(20,101) TT (20,101) TT (20,101)		777 755	766 731	255 750 905	776 677 671	261 912	29/, 13/,	90 525 564	51 926 504
		0076171	10.600	000,000,000	//26/116/11	71/6107	101617		

 $\underline{1}/$  Imports for consumption: Tel Quel or actual weight basis.

Table 28 ·--U.S. sugar imports: Quantity and value by month and average import unit values, January 1974 through November 1976

Year and month	: Quantity	: : : : : : : : : : : : : : : : : : :	Unit	Value
	: Short tons	\$1,000	¢/lb.	\$/S.ton
1974:	:			
January		45,892	9.4	188.41
February		105,040	10.5	210.18
March		124,681	11.3	225.20
April		134,319	13.2	263.75
May		154,826	15.1	302.31
June		155,559	15.8	316.39
July	· ·	233,125	19.4 22.1	388.31 441.32
August		261,734	24.4	441.32
September	·	213,226 201,223	27.9	558.66
November		288,745	30.1	602.74
December	: 494,416	337,168	34.1	681.95
December	: 5,774,365	2,255,538	19.5	390.61
	• 2,774,303	2,233,330	17.5	330.01
1975:	:			
January	: 149,616	124,027	41.4	828.97
February		133,851	33.0	659.21
March		154,771	34.2	683.92
April		200,381	33.0	660.64
May		145,600	32.2	644.75
June	: 452,625	260,353	28.8	575.21
July	: 404,760	174,870	21.6	432.03
August	: 290,086	109,288	18.8	376.74
September	: 605,225	236,548	19.5	390.84
October	: 465,342	165,225	17.8	355.06
November	: 261,912	90,526	17.3	345.64
December	: 249,186	76,673	15.4	307.69
	: 3,837,241	1,872,113	24.4	487.88
	:			
1076	:			
1976:	:	62 200	3.4.3	202 07
January		63,309	14.1 14.3	282.87 286.99
February		91,523 75,938	14.3	294.01
March	420 270	123,270	14.7	287.09
April	. 210 556	94,947	14.8	296.92
June		122,952	14.2	284.57
July	· ·	90,374	13.9	
August	,	120,568		278.13
September		132,825	13.0 11.4	260.85
October				228.86
November	1,7,52	95,521 <b>51,927</b>	10.1 8.8	176:54
December	:	2 , , , , , ,		
	:			<del></del>
	:			

Source: U.S. Bureau of the Census,

Table 29--U.S. imports of meat under Public Law 88-482 1/:

Quantity and value by country,

October-November 1975 and 1976 and November 1975 and 1976

Country	0ctobe	r-November	Nove	ember
Country	1975	1976	1975	1976
		1.000 p	ounds	
Australia New Zealand Canada CACM:	107,974 30,668 11,733	125,113 34,977 12,149	67,266 17,941 6,734	51,176 17,718 995
Costa Rica El Salvador Guatemala Honduras Nicaragua Dominican Republic Haiti Ireland Mexico Panama Belize United Kingdom-No. Ireland	7,591 9,272 10,925 1,533 388 1,255 7,454 1,010	48 2,611 6,609 4,939 9,890 1,501 408 0 13,457 38 0 105	7,814 1,286 3,753 3,791 6,422 715 181 1,059 3,982 722 0 0	8 883 2,597 640 3,895 616 223 0 8,388 38 0 105
Total			·	
Australía New Zealand Canada	50,945 14,786 7,134	<u>1,000</u> <u>d</u> 67,872 20,879 7,205	32,859 8,915 4,048	28,716 10,763 607
CACM: Costa Rica El Salvador Guatemala Honduras Nicaragua Dominican Republic Haiti Ireland Mexico Panama Belize United Kingdom-No. Ireland	5,274 5,129 7,073 933 252 583 4,955 573	28 1,595 4,448 3,267 6,286 893 299 0 7,278 29 0 59	4,720 841 2,600 2,153 4,247 435 120 509 2,665 411 0	6 521 1,667 439 2,387 357 163 0 4,533 29 0
Total	107,916	120,140	64,523	50,247

<sup>1/</sup> P.L. 88-482 (1964) provides for import quotas on fresh, chilled, or frozen beef, veal, mutton, and goat meat. Fresh, chilled, or frozen boneless beef accounted for more than 90 percent of the import volume in 1969-75. Totals may not add due to rounding.

COMMODITY	LENO	0.04N 1975 THOU.	OCTOBER-NO NTITY 1976 1/ THOU.	-NOVEMBEP VAI	: 1975 1/: 1,000 DOL.	GUANT 1975 THOU•	NOVEMB 1976 1/ THOU.	MBER VAI 1975 1,000 DOL•	LUE 1975 1/ 1,000 DDL.
ALL COMMODITIES	1	;	i	16,563,400	21,109,300	l	i	7,951,500	11,054,500
NONAGRICULTURAL COMMODITIES	;	;		14,929,893	19,326,651	;		7,146,593	10,093,225
AGRICULTURAL COMMODITIES		-	1	1,633,507	1,782,649	1	-	804,907	971,275
COMPLEMENTARY		;	i	3,27	9,65	1	;	4 • 9	6 • 40
BANANAS. FRESH	KG	,15	986	40+232	52,433	3	7 6	18,191	25,294
0	× ×	9,562	- 0	006	50	4,729	18	476	$\leftarrow$
BANANAS, PLANIAINS, URIEU UR PREPAREU	9 0	2911	2988	59	//	7.8	1,55	2 (	77
COFFEE GREEN	.o e	7 0	969	$\infty$ o	459,8855	4 4	166	140,988	17 505
COFFEE ROASTED DR GROUND	X W	0 0	647	3.60	90.0	001	9 4 6	1,90	7.49
COCOA BEANS	KG.	,72	906	1,83	966	88	,76		,71
CDCOA BUTTER	κG	982	2,44	• 36	9,72	2947	65	697	2,54
COCOA. POWDER & CAKE	Υœ	•01	• 08	9,41	6,31	•93	696	,2	• 58
	χ : Ο (	•13	906	9 45	7,60	941	78	ស្ន	9 9 8 5
DRUGS HERBS ROULS LEAVES ELC	ים ציא	70	196	2,09	404	9.58	4 48	7.	980
THOUSEN THE OTEN	D F	$\overline{}$	ρŢ¢	1 T 6	2 9 2 5	o	7	٥,	4 400
RUBBER* AND ALLIED GUMS:	<u>-</u>	7	77		0	n		0	4 6
RUBBER DRY FORM	KG	9 9 2	43	953	7	• 05	9 91	954	982
RUBBER, LATEX	X 0	1,41	,51	• 02	0	21	21	97	3,62
ALLIED GUMS	ა ზ	940	4	647	44	25	8 9	54	14
SILK, RAW	S Y	9	9	1,22	1,08	M	N	64	44
SPICES	χ: ο (	74	N I	,11	965	34	41	Η.	• 54
	λ 7 Ο ()	957	995	•71 •7	939	982	00	932	\$ 2 E
VANILLA BEANS	אא	1 1	52	962	35	N C	17	36	974
TEA CRIDE OR PREPARED	ט ע צ	9 0 0	9 1 4	9 / P	967	ט ע	<b>+</b> +	* Z Z	1 C 6
WOOL, UNMANUFACTURED, FREE	X O	2,381	1,141	3,875	2,597	999	769	1,664	1.601
	-	-	-	• 33	, 78			7.1	006
SUPPLEMENTARY	-	-	-	1,060,230	982,991	;	1	519,997	454,867
ANIMAL AND ANIMAL PRODUCTS	-	-	-	1,17	4 • 52	-	;	9,62	1,68
	1	-	-	38,32	44,66	1	1	22,76	29,92
	0 N	123	171	4	-	81	137	IO	M
CATTLE FOR BREEDING, FREE	O N	-1	2	1997	004	1	П	19	75
HORSES	0 0	2	C) i	924	987	<b>-</b> 11	<del></del>	5	0
	2			9 35			3	1 ល	N ∘
OLHER DATEV DRODICTS			1	10	20 0	1	1 1	7 7	11
CHERT	1 7	7 - 1	1 6	951	0.00	1 0		<b>⊣</b> 0	\$ 55 5 5
BLUE MOLD. INCLUDING ROQUFFORT	5 X	4 V	Γ M		100	14 • 1 9 I	0 0 0 6 0 T	7 C 6 9	7 • 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DAR CONTRACTOR CONTRAC	) S	$\infty$	າ ດ	87	200	2	) M	. 4	66
	X X		835	- 10	· /~	5 5	40.4	19337	\$29
EMMENTHALER OR SWISS, INC GRUYERE	KG	M	6	196	31	3,026	~	,168	5987
									UED

TABLE 30.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

RMESANO KG 91-16-76 KG 91-16-16-76 KG 91-16-76 KG 91-76 KG 9	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	· FINI	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<		<	> L L L	I V V	L
THOIL		- 120	9 6	1976 1	975	1976 17	9 7 5	976 1	2 6	1976
Main Series		•	HOU.	HOU.	*000 DOF	*000 DOL*	• пон	HOU.	*000 DOF	000 000
RATION AND SKEEPSMILK KG 14878 14974 14972 14952 54958 5907 37144 2899 1897 37144 1899 1899 1899 1899 1899 1899 1899 1	MANO, REGGIANO, PARMESANO	K G	• 56	4		•51	σ	347	96	$\infty$
NAMERICALE NATIONAL PURSKINS	CORINO AND SHEEPSMILK	K6	987	447	4	4,59	•29	89	•18	664
NO KENNEY MICK OF A CANADA CAN		Υ Y	931	50 v	1 2	4952	80 1	9 02	979	973
MAN CHENCUTING FURSKINS	N	5 X	ი ი ი	e + α υπυ	φ.	4 1 13	• 1 5 10	() (C)	10	, 0 7
March   Marc				1		) ~	1		406	) 4
## NO PAGE SERVE  **NO KNOS**  **NO KNOS**  **NO KNOS**  **NO KNOS**  **NO KNOS**  **NO KNOS**  **NO PAGE SERVE  **NO PAGE SE	AND SKINS, INCLUDING FURSKINS		- 1	i	9	7,13	- 1	!	1,68	• 79
## HIDES KINS  ## RAW	AND KIP SKINS	KG	7				N		2	1
AND KED SKINS  NEW SKI	LE HIDES, WHOLE	Y .	0.6	• 26	•	933	•28	, 26	8 4	1,619
MEAT PRODUCTS  MEAT P	AND KID SKINS	K G	7	0		29	1	M	Ŋ	12
Main Products	P AND LAMB SKINS	$\sim$	• 03	996	ດ້ ເ	981	9 53	4	949	• 16 7
DEATER PRODUCTS  NEAT	XI X	1	!	i		981	1	!	\$ / ¢	ر ا ا
MAIN PRODUCTS  KE 106804 96091 127.905 159.86 60.996 47.641 75.66 53.77  MAIN PRODUCTS  KE 106804 96091 127.905 159.86 60.996 47.641 75.66 53.77  KE ALD SHOULDS KE 106.905 11.504 127.905 159.86 60.996 47.641 75.66 53.77  AND SHOULDS KE STRVEN  KE ALD SHOULDS KE 106.905 11.504 127.905 159.86 60.996 47.641 75.66 53.77  AND SHOULDS KE 106.905 11.504 12.505 11.354 64.836 11.354 64.836 11.354 11.354 11.356 11.		1 4	1 1	0	- I	1 00	1 0	1 4	າ ເ	0.0 1.0
No.   Froze   No.   No	NU MEAL PRODUCES	9 U	7610	0 0 0	0 1	77607	0.00 E	1 9 4 4	20 6 T 2	8T 6 C N
NED FREEERING  NED FREE FREE  NED FREE FREE  NED FR		5 L	0 0	7 0	- 6	7T 6 0 7	0 0	7 0 0 0	7000	7740
HIGH PRESERVE  KG 94,070 99,156 1034178 122,328 55,366 40,637 64,778 51,358 14,99 14,99 14,99 14,99 14,99 14,99 14,99 14,99 14,90 14,99 14		9 U	0 0	611	7 7 4	40908 15.51	4 4 7 7	1 9 5 4	0 9 5 5 6 4 4 4	7 0 4 2
No.   PRESENTED   No.	FOR FROZEN	χ Σ	/ 4 0 C	) (C	- ~	00000	7 8 7	0 9 63	4.73	1 0 36
NY GOAT, AND LAMB  NY GOAT, AND	EPARED OR PRESERVED	X O	3 0 0	4	10	7.74	1 • 35	2 67	2 4 48	40.94
HOPE SAND SHOULDERS, CNUDE, SORTED  KG 26,448 22,952 89,350 72,653 12,877 11,703 44,366 31,377  ER MAND POULTRY PRODUCTS  KG 22,570 19,698 80,837 5,487 10,956 10,4175 1,699 11,877  AND POULTRY PRODUCTS  KG 22,570 19,699 80,837 5,487 11,870 10,956 10,4175 1,699 11,872  AND POULTRY PRODUCTS  KG 22,570 19,699 80,837 5,487 11,870 10,956 10,4175 1,699 11,872  AND POULTRY PRODUCTS  KG 22,699 80,837 5,487 11,870 10,956 11,877 2,869 11,877 2,879 11,870 1	ON, GOAT, AND LAMB	KG	9			931	89	, 01	85	• 49
S AND SHOULDERS, CND, COKED KG 2,717 1,634 5,415 2,415 1,416		K G	469	Š	9	2955	2,87	• 70	4,36	7,37
S AND SHOULDERS.*CND.¢COKED KG 22,970 19,958 80,877 6,4370 10,956 10,175 40,008 34,32   E RAND POULTRY PRODUCTS		K G	2,47	1,	ις.	2,50	1,36	0,0	2,69	1,12
KG 14,61 14,65 14,72 14,72 14,	A ND	KG.	2,5	6	6	6,37	0,95	0,17	0 0 6 0	4,32
AND POULTRY PRODUCTS  AND CONDER, SORTED  AND POULTRY PRODUCTS  AND CONDER, SORTED  AN	HER	7 7 0 0	91	Φ.	-	978	20	87	996	9 9 9 1
MINAL PRODUCTS  NO 667 342 7914 7915 419 185 1918 1918 1918 1918 1918 1918 191	SECTION OF SET IIION ONE X	ا ف ا کا	<u>۱</u>		•	916	4 Z Z	016	ф О П	000
NIMANUFACTURED REASES NORTED NG SAN SHELL NAME PRODUCTS  NIMANUFACTURED REASES NORTED NG SAN	CHICKS	C	503	342	P-	- 6	419	ر بر هر	14.	11
FRS AND DOWNS, CRUDE, SORTED KG 833 1,649 3,322 8,756 489 1,019 1,705 5,35 1,8 1 1,0 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	IN SHELL	002	8.6	394	198	238	34	285	ന	151
NIMAL PRODUCTS	CRUDE,	K G	830			975	Θ	,01	970	• 35
NIMAL PRODUCTS	TRY MEAT	K6	24	24	229	256	13	16	$\alpha$	181
NIMAL PRODUCTS	-	!	!		47	1	!	44	27	
AAA MANDE ACTURED  ABA AND HORNS  ABA AAA  ABA AAAA  ABA AAAAA  ABA AAAAAAAA	ANIMAL PRODUCTS	1 2	1 1 0	(     †	Ś	6925	1 4	1 0	0,12	3,04
LEST CRUE CONTRACTOR REASES  LEST CRUE CONTRACTOR REASES  KG	WAX	ן א ה	161	179		465	<b>-</b> i	100	$\circ$ 0	24.5
NAMANUFACTURED   NEW YORK   NEW	THAT TRUDE OR DREDARD	1 Y	104	772	• •	0 7		200	0	1 . T. B. Z
IN MANUFACTURED RRA RBA RBA RBA RBA RBA RBA RBA RBA RBA	• OILS• AND GREASES	X X	4 5			63	. 0	985	1 0	366
UNMANUFACTURED         KG         94         236         342         573         19         89         127         24           N         KG         671         765         1,048         1,015         79         447         144         62           KG         571         67         7,470         8,758         1,442         1,4440         3,362         3,778           UNMANUFACTURED         FREE         KG         3,316         3,504         7,470         8,758         1,442         1,4440         3,362         3,778           PRODUCTS           1,4421         1,761          524         1,118           PRODUCTS           689,057         608,355          320,372         303,18           UNMANUFACTURED         RBA         5         33         823         9,233         3         5         2         2         2           N, RAW         RBA         2         446         8,787         1         0         157         27           RS         4         8         383         446         5         110         27         27		!	. "			980			960	443
N         KG         671         755         1,048         1,015         79         447         144         62           T         KG         2         5         10         8         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         2         4,68         3         3,750         7,470         8,758         1,4440         3,336         3,778         3,778         1,4440         3,336         3,778         3,778         1,718         1,7	<ul> <li>UNMANUFACTURED</li> </ul>	K G	94	3	342	573	19		12	246
T KG SANGS  CE CASINGS  CE CASINGS  CE CASINGS  CE CASINGS  CE CASINGS  COMMANUFACTURED, EX FREE  COMMANUFACTURED  COMMANUFAC	NI		671	S		,01	4.6	4	4	626
GE CASINGS			N	S	10		0	1		
UNMANUFACTURED, EX FREE     KG     3,316     3,504     7,470     8,758     1,428     1,440     3,362     3,78       PRODUCTS       689,057     608,355      320,372     303,18       UNMANUFACTURED     RBA     2     26     440     8,787     1     0     157       N° RAW     4     8     383     446     2     5     110     27       RS     8     383     446     2     5     110     27	CASINGS		ı	I		19	1	1	931	968
PRODUCTS 19421 19761 524 1918 PRODUCTS 6899057 6089365 3209372 303918 UNMANUFACTURED RBA 2 26 440 89787 1 0 157 27 N° RAW RBA 2 26 440 89787 1 0 157 27 RS RBA 4 8 383 446 2 5 110 27			6	950		• 75	• 42	444	•36	• 78
PRODUCTS 689,057 608,355 320,372 303,18  UNMANUFACTURED RBA 2 26 440 8,787 1 0 157 27  RSA 4 8 383 446 2 5 110 27  RSA 4 8 383 446 2 5 5 110 27	æ		!	1		976	1	i	N	• 18
RBA     6     33     823     9,233     3     5     267     27       RBA     2     26     440     8,787     1     0     157       RBA     4     8     383     446     2     5     110     27			i	i i	89,05	08,35		i i	20,37	03,18
RBA 2 26 440 89787 1 0 157 RBA 4 8 383 446 2 5 110 27	. UNMANUFACTURED	ω	9		N	•23	23	īC	9	275
RBA 4 8 383 446 2 5 110 27	ON PRAW	$^{\circ}$	2		4	9.78	1	0	57	
	<i>∨</i> α μ	a	4	0	C					٠

	VALUE 1975 1976 1/ 0 DOL. 1,000 DOL.	7,250 24,187 976 1,285 17 122 45 274	176 135 238 502 288 452 368 550 273 475	211 882 1,953 2,044 1,212 2,080 1,721 128 1,721 9	55 92 7 2 10 117 6 46	- N N N N N N N N N N N N N N N N N N N	115 229 528 528 54 1,44	4,861 15,82 959 128 1,47 1,706 1,95 1,731 2,36 1,60 731 2,36	2,9455 2,9455 2,755 2,3 6,0 0 0 0 0 1,03 5,314 5,314 5,314
	NTITY 1976 1/ THOU• 1•00	3,705 3,48 192	117 844 685 1,9114	3,230 3,071 7,764 4,93 1,502	6 9 4 0 1 9 3 0 4 9 4 1 1 9 3 0 4 9 4 1 1 4 9 1 1 4 9 1 1 4 9 1 1 4 9 1 1 4 9 1 1 1 1	2, 16, 23, 4, 16, 23, 4, 16, 23, 4, 16, 23, 23, 23, 23, 23, 23, 23, 23, 23, 23	81 4915 16992	1,021 3,697 2,477 2,417 4,911 6,33 218	4,288 6,778 215 215 7 9 7 79 1,188
	1975 7: 1975 • THOU.	3,125	211 375 570 1,208	5,630 6,615 6,615 5,115 3,927 879	7,69 15 6,54 3,10	1477 97 111 31	25 2 10,82 10,82	4 7 8 3 4 8 8 9 4 8 1 3 1 4 1 7 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	1 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	VALUE 73 1976 1 L. 1,000 DOL	40,382 1,824 300	589 99 505 99 973 22 1,327 1 946	7 919 6 3,779 3 2,629 1 212 4 15	2,41	126 35 35 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 1,550 1,3,32 6 1,999	34,000 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4
-NOVEMBER	1/ 197 1,000 DOL	- 32,409 6 1,334 1 61 5	5533 7 7 703 11 19112 5 571	44,026 55,44,026 55,14,923 3,1,734 1,734	1,38	1,50 83,83 83,75 175	111 399 10,27 1,10	31,557 2,36 19,21 2,21 4,35 1,25	10,6554
OCTOBER	976 HOU.	1 6 + 2 2 2 6 6 5 3 9 8 5 3 9 8 6 6 1	77 346 44 11,444 22 4,161	3,236 1 15,280 1 16,288 4 84,4	21.15 34.05 8.94.05 9.05	2,311 1,931 2,917 1,000	94 14 8 73 73 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 0 00 00 00 00 00 00
••	T : 0 19 : 19 THOU.	6 4 755 6 111 6 108	66 577 6 3777 6 3,477	6 6 92 6 92 6 6 92 6 6 92 6 6 92 6 6 92 92 6 93 94 6 94 6	15,555 19,557 11,16,73	0 1,473 0 1,473 0 644 0 24	00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00	34 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	COMMODITY	ITS AND PREPARATIONS PPLES, FRESH PPLES, PREPARED OR PRESERVED K FORTCOTS FORTCOTS	SERRIES, FRESH OR FROZEN K WBERRIES, FRESH WBERRIES, FROZEN K R D OR GLACE FRUITS K	ITRUS: GRAPEFRUIT, FRESH KANNED ORANGES, CANNED K OTHER ATES ATES HESH K K K ATES ATES HESH K K K ATES	PROJI JUICES APPLE AND PEAR GRAPE ORANGE, CONCENTRATED LIT PINEAPPLE	ASTE AND PULP K K IES K H OR PREPARED K	K K K K K K K K K K K K K K K K K K K	D PREPARATIONS  L  K  W  W  UNITS  K  NUT  MEAT, FRESH OR PREPARED  K  RIS  CHE	SRAINS AND PREPARATIONS CORN, EXC SEED OATS RICE WHEAT, EXC, SEED WHEAT FLOUR WHEAT GLUTEN BISCUITS, CAKES, WAFERS ETC KG BREAD CRUMBS

X LOO	LINU	C	OCTOBER IIY		LE C	UAN	NOVEMBE	>	L.
		1975 THOU.		ហ •		1975 THOU.		1975 1,000 00L.	
MACARONI, SPAGHETTI, ETC	КG		0	56	3,069	7	_	,61	4
OTHER SECTION SECTIONS	1 0	1 6	1 1	4934	2,56	1 0	1 0	2,24	1,000
OILVEEUS ANG PROCOCIS	ა ჯ ჯ ჯ	νσ	) v	946	, c , c	9 0 0	$\infty \subset$	φ γ γ γ	0 6
OILSEEDS AND OILNUTS	X O	,17	1947	3 4	9 9 6	1 W	,24	1 ~	,36
FLAXSEED	KG	2,31	,24	63	4,52	006	8,24	54	46
MUSTARO SEED	K G	444	• 55	$\sim$	945	963	9 03	$\leftarrow$	,18
	Υ O	,21	•63	9 9 4	964	,14	991	9	,27
	Α : 0 (	0	4	50	0		┥,	D I	α.
SUNFLOWER SEED	χ χ ο ο	0.0	4 0	19	1.5	50	21	12	9 6
VEGETABLE OTLY AND MAKEN	9 C	267.957	176.979	3,605 108,663	75.786	164°139	143,839	1 9 8 U 8 8 U 8 U 8 7 U 8 U 8	10 0 7 4 0 10 10 10 10 10 10 10 10 10 10 10 10 1
BABASSU OIL	X G				-	) -	•	-	,
CARNAUBA WAX	Y.	S	150	S	7	7	· 0	7	9
CASTOR OIL	KG	5,81	6,25	407	4947	904	3,19	959	2,23
COCONUT OIL	KG	905	•79	444	•32	494	• 79	666	•32
OLIVE OIL, EDIBLE	KG	5,64	4,80	8,81	5,99	3,02	3,27	4,69	4 0 0 7
1	X :	989	995	957	906	982	9 0 8	• 1 I	06
PALM KERNEL OIL	Y	1,31	0 , 7 4	979	983	969	949	916	80.
RAPESEED OIL	A 7	5	9	4 (	<b>→</b> (	4 (	4 1	~	S 4
SESAME UIL	9 ( Y Y	1 6	* V	2 5	4 + ν (	1 0	S	1 2	- 4
OTHER	9 U	0 1	n a	10.6 7.7	919	O R	2 2	o o	1 t
SHOAR AND RELATED PRODUCTS	D    	- I	) I	78.01	20,00	)   	0 I	1.97	00.07
SUGAR CANE OR BEET	Σ	660	0	255,751	4 4	238	267	90.52	51.927
MOLASSES, INEOIBLE	LIT	7	M	3,36	6,95	4	Ω.	2,03	5,97
	KG	9	82	97	1,23	$\sim$	33	42	53
CONFECTIONERY PRODUCTS	K G	$\leftarrow$	S	,27	•29	$\infty$	5,149	2	N
HONEY	ΥĈ	• 0 8	• 33	2	006	960	M	\$08 0	50
OTHER	1	Ĺ	1	1 + 58	5952	i .	-	5.0	1,443
VEGETABLES AND PREPARATIONS	-	1	1	• 62	9 0 2	1		_	• 95
A NO A DIA DIA DIA DIA DIA DIA DIA DIA DIA D	3	14	, -	c u	0	0	V	0	C L
000 A A A A A A A A A A A A A A A A A A	9 G	<b>+</b> +	- I	0	707	104	191	16	000
CARROTS	ى ك ك	10	ביו	LC:	2 (	1 4	0 0 0 0	665	J M
CUCUMBERS	Y Y	97	7 7 7	2 =	200	55	. 33	<b>S</b>	0
OASHEENS	KG KG	0	· (A		674	691	1,219	319	362
EGGPLANT	K <sub>G</sub>	35	3,9	4	50	4	39	4	ıΩ
GARLIC	K G	313	P)		129	9	7.0	81	62
LETTUCE	KG	8	r,	9	9	2	9	$\sim$	3
SNOINO	K G	9	w	$\sim$	IO	661	330	301	107
PEAS	<b>Y</b>	25	21		205	S	8	NI	σ.
1	Y C	C)	ייט	0		99	ω (	253	241
POIATOES, WHITE OR IRISH	9 X	,15	0	0	96	٠,	00 (	2	99
ひらし ひとし ひとし ひとし ひと しょうしゅ しょく かっしゅ しょく かっしゅ しょく かんしゅ しょく かんしゅ しょく かんしゅん しょく	2 Y		1	7 2	4 0		+	ر م 1	
TURNIDS OR RUTABAGAS	9 (5 2 X	να	ハト	0 4 0	9 6 5 6	1.00 t	o ←	1 ×	
	2	0 I		2,292	2 8 8 5 5			1.033	1,338
				)	)			)	CONTINUEO

	COMMODITY	: LIND	QUANT	OCTOBER-NOVEMBER ITY			QUANTITY	NOVEMBER		ы	
RAS KG SAFE T22 952 451 1.9216 315 416 157 167 167 167 167 167 167 167 167 167 16		••	1975 THOU.	176 10U•	•0000	1976 1 000 DOL	1975 THOU.	976 HOU•	000	197	
AS KG 65 57 794 1407 355 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ORIED: RFANS: INCLIDING MING	Ą		799	952	431		318	4 1 6	147	
KG S S S S S S S S S S S S S S S S S S S	CHICKPEAS	X O	-	527	394	321	מון	17	167		
AS KG 807 14.018 603 1249 162 333 61  KG 807 14.018 603 1440 127 164 230 127 230 127 2468 346	MUSHROOMS	<b>K</b> G	65	99	723	-	35	25	426	435	
KG 550 1-018 603 1-517 559  AGTS KG 5304 7-114 974 1-267 1-968 5-109 124 230 127  AGTS KG 5-304 7-114 974 1-400 1-968 5-109 183 183 184  AGTS KG 5-304 7-114 974 1-400 1-968 5-109 183 184  AGTS KG 5-304 7-114 974 1-400 1-968 5-109 183 183 184  KG 5-862 1-722 10-016 15-013 12-435 7-186 5-782 184  KG 1-720 1-720 1-723 10-723 10-723 12-435 1-400 1-910 194  KG 1-720 1-720 1-910 1-910 194  KG 1-720 1-720 1-910 194  KG 1-720 194  KG 1-	PEAS, EXCEPT CHICKPEAS	5 O	358	500	129	249	162	333	61	176	
KG 5.404 7.114 603 907 477 468 346 346	OTHER	-	-	1	833		1		359	836	
KG 887 147 468 346 250 124 477 468 346 346 478 468 346 478 468 346 478 468 346 478 468 346 478 468 346 478 468 346 478 468 346 346 346 346 346 346 346 346 346 346	PREPAREO OR PRESERVED:										
KG 5+304 7+114 974 1440 154 257 184 257 184 258 183 187 184	ARTICHOKES	ν υ	807	0	603	206	477	468		439	
TAPICCA KG 5+304 7-114 974 1-400 1-996 5+033 883 11	ASPARAGUS	X 0	316	557	318	691	124	230	127	321	
ACTS KG 5,304 7,114 974 1,400 1,996 5,033 389 1  ACTS KG 2,862 1,782 5,054 4,020 1,172 6,84 2,184 1  KG 2,862 1,782 5,054 4,020 1,172 6,84 2,184 1  KKG 1,720 1,720 1,731 1,245 1,24	BEAN CAKE, CURD	Y O	130	197	164	257	59	109	83	142	
FAST KG 2,882 1,718 5,054 4,020 1,1472 854 2,184 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CASSAVA, FLOUR, STARCH, TAPIOCA	КG	•	$\overline{}$	974		6	•	$\infty$	•	
EAS KG 2.862 1,782 5,054 4,020 1,172 8,64 5,782 8,483 77 8,782 8,483 8,742	HOPS, INCLUDING EXTRACTS	КG	0	94	0	220	0	94	0	217	
EAS KG 443 10.016 15.013 12.336 7.186 5.782 8.833 77 86 645 5.786 8.833 77 86 645 5.786 8.833 77 86 645 5.786 8.833 77 86 55 861 12.936 8.833 77 862 5.899 8.833 77 862 5.899 8.833 77 862 5.999 8.833 78 862 5.999 8.833 8.838 8.83	MUSHROOMS	КG	8	9 7 8		4 ,020	1,172	854	1	1,826	
EAS KG 443 615 506 645 255 325 299  KG 1,720 719 711 452 118 2.61 105 105 105 105 105 105 105 105 105 10	OLIVES, IN BRINE	LIT	2,3	10,016	S.	12,336	7,186	•	8	7,129	
EAS KG 1,720 125 54 177 7 105 10 10 10 10 10 10 10 10 10 10 10 10 10	ONIONS	KG	443	615	206	645	255	325	299	340	
EAS KG 1,720 719 971 452 940 461 514  KG 2,661 2,621 3,061 3,438 1,947 1,527 1,419 2  KG 7,803 10,753 3,036 4,726 4,903 6,594 1,862 2  KG 7,803 10,753 3,036 4,726 4,903 6,594 1,862 2  KG 7,803 10,753 3,036 4,726 4,903 6,594 1,862 2  KG 7,803 10,753 10,753 10,742 2,427 1,919 11,862 2  CAKE & MEAL 1,9495 11,897 1,499	PALM HEARTS	K G		125	54	177	7	105	10	151	
KG 2,661 2,621 3,061 3,438 1,347 1,527 1,419 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	PEAS, INCLUOING COMPEAS	7 0	7	719	971	432	940	461	514	294	
KG 2,661 2,621 3,061 3,438 1,347 1,527 1,419 2  KG 7,803 10,753 3,036 4,726 4,903 6,594 1,862 2  KG 7,803 10,753 3,036 4,726 4,903 6,594 1,862 2  KG 102 253 105 253 105 267 52 99 2,612 3  CAKE & MEAL	PIMIENTOS	KG	7	458		638	118		_	345	
KG 7,883 10,753 3,056 4,726 4,903 6,594 1,862 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SOUPS AND SAUCES	A D	96	2,621	•	3,438	•	•	1,419	2,139	
KG 7,803 10,753 3,036 4,726 4,903 6,594 1,862 2  KG 102 253 10,753 3,036 4,726 55 99 59 59 59 59 59 59 59 59 59 59 59	STARCH, POTATO	KG	9	1,660		369	290	628	44	162	
KG 102 253 105 267 567 52 99 2,559 3    CAKE 8 MEAL 148,506 167,274 76,471 81    CAKE 8 MEAL 148,506 167,274 76,471 81    CAKE 8 MEAL 1,451 1,886	TOMATOES	A D	8	0 9 7	•	4,726	•	•	1,862	2,892	
CAKE & MEAL	WATERCHESTNUTS	X 0	102	253		267	52	66	59	92	
CAKE & MEAL 148,506 167,274 76,471 81  CAKE & MEAL 10,218 11,886 1,4559 6  NMANUFACTUREO MT 34,641 48,216 16,978 13,197 8,320 23,124 178  CAKE & MEAL 10,218 11,886 1,4559 6  NMANUFACTUREO MT 34,641 48,216 16,978 13,197 8,320 23,124 178  CAKE & MEAL LIT 37,127 39,151 51,778 15,351 16,161 19,867 22  NOER 14% ALCH LIT 26,101 29,071 34,178 40,867 15,351 16,161 19,867 22	OTHER	!	1	!	•	7,462	1	-	2,612	3,994	
S*EX OIL CAKE & MEAL 1,493	HER VEGETABLE PRODUCTS	1	1		48	w.	-	!	76,471	81,580	
S*EX OIL CAKE 8 MEAL 1,4493 2 27 53164 4,730 1,4493 2 2 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	BROOMCORN	٤	2	2	•	2,516	П	<b>.</b>	1,237	1,282	
KG KEX OIL CAKE 8 MEAL 10,218 11,886 4559  ACTS  BUTTS, UNMANUFACTUREO MT  LIT 34,641 48,216 16,575 24,805 16,484 22,540 8,011  NHOUSE STOCK KG 13,187 6,102 19,187 42,345 13,197 8,320 23,124  ORIENTAL KG 14,954 10,218 27,022 25,870 9,063 4,269 16,017  SRAPE, UNOER 14% ALCH LIT 26,101 39,151 29,071 1,414 1,375 14,414 1,375 14,414	CUT FLOWERS	-		-		4.730	1	-	1,493	2,424	
10,218 11,886 4,559  NT 2	ESSENTIAL OILS	K G	45	227			13	69	96	214	
1,451 1,897 679  MT 24,641 48,216 16,575 24,805 16,484 22,540 8,011  8,534 10,668 1,999  KG 13,180 6,102 8,212 6,478 5,852 3,934 4,214  KG 23,505 19,187 41,943 42,345 13,197 8,320 23,124  KG 14,954 10,218 27,022 25,870 9,063 4,269 16,017  LIT 37,127 39,151 51,770 58,249 21,402 21,998 29,029  LIT 26,101 29,071 34,178 40,867 15,351 16,161 19,867	FEOS & FOODERS, EX OIL CAKE & MEAL	-	-	-	ó	-	-	-	4,559	6,266	
MT 34,641 48,216 16,575 24,805 16,484 22,540 8,011  LIT 34,641 48,216 16,575 24,805 16,484 22,540 8,011	-LAVORING EXTRACTS	1	:	-		1,897	1	-	619	1,358	
LIT 34,641 48,216 16,575 24,805 16,484 22,540 8,011	JUTE ANO JUTE BUTTS, UNMANUFACTUREO	LΨ		4					254	189	
	1ALT LIQUORS	LIT	496	8,21	•	4	9	2,54	8,011	11,628	
KG 13,180 6,102 8,212 6,478 5,852 3,934 4,214 KG 1,062 1,131 1,460 1,488 745  AL KG 23,505 19,187 41,943 42,345 13,197 8,320 23,124  AL KG 14,954 10,218 27,022 25,870 9,063 4,269 16,017  AL LIT 37,127 39,151 51,770 58,249 21,402 21,998 29,029  NOER 14% ALCH LIT 26,101 29,071 34,178 40,867 15,351 16,161 19,867  1,414 1,375 73	NURSERY & GREENHOUSE STOCK	1	!	1	•	0	1	-	664	2,934	
D, UNMANUFACTURED KG 1,062 1,131 1,460 1,488 745 818 1,047  CCO LEAF, ORIENTAL KG 14,954 10,218 27,022 25,870 9,063 4,269 15,117  CO LEAF, ORIENTAL LIT 37,127 39,151 51,770 58,249 21,402 21,998 29,029  S,STILL GRAPE, UNDER 14% ALCH LIT 26,101 29,071 34,178 40,867 15,351 16,161 19,867  1,414 1,375 730	SEEOS, EXCEPT OILSEEDS	K G	13,180	6,102	•	6,478	8	•	,21	3,894	
CCO LEAF, ORIENTAL KG 23,505 19,187 41,943 42,345 13,197 5,320 23,124 (CCO LEAF, ORIENTAL KG 14,954 10,218 27,022 25,870 9,063 4,269 16,017 17,002 L1,998 29,029 29,029 LT 37,127 39,151 51,770 58,249 21,402 21,998 29,029 29,029 25,871LL GRAPE, UNOER 14% ALCH LIT 26,101 29,071 34,178 40,867 15,351 16,161 19,867 1730	SPICES	<b>K</b> G	1,062	1,131	•	1,488	745	818	• 04	1,065	
ACCO LEAF, ORIENTAL KG 14,954 10,218 27,022 25,870 9,063 4,269 16,017 1,000 1,	FOBACCO, UNMANUFACTUREO	χ G	23,505	19,187	•	42,345	3,1	8 \$ 320	3,12	17,694	
LIT 37,127 39,151 51,770 58,249 21,402 21,998 29,029 ES,STILL GRAPE, UNGER 14% ALCH LIT 26,101 29,071 34,178 40,867 15,351 16,161 19,867 1,414 1,375 730	TOBACCO LEAF, ORIENTAL	Z O	14,954	10,218	27,022	25,870	0.	4,269	6,01	10,676	
ES•STILL GRAPE• UNOER 14% ALCH LIT 26•101 29•071 34•178 40•867 15•351 16•161 19•867 1•414 1•375 730	INES	LIT	37,127	39,151	51,770	58,249	1,4	1,99	9,02	31,945	
1,414 1,375 730 6	WINES, STILL GRAPE, UNDER 14% ALCH	LIT	26,101	29,071	117	40 + 867	5 • 3	6,16	9 8 8 6	22,213	
	OTHER	-	1	1	41	1,375	!	-	M	678	

# 1/ PRELIMINARY

Kilograms (2.204622 pounds); Lit: Liters (0.264178 gallons); MT: Metric tons (1,000 kg.); RBA: Running bales (480 pounds average). Dozens; Kg: Doz:

Units-

# TABLE 31 .--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

COMMODITY	UNIT	: OCTOBER-	NOVEMBER :	NOVEM 1975	
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
COMPLEMENTARY					
BANANAS, FRESH	KG	•125	•147	•124	•146
PLANTAINS, FRESH	KG	•105	•117	•101	•119
BANANAS, PLANTAINS, DRIED OR PREPAR COFFEE, GREEN	KED KG	•280 1•418	•266 2•880	•317 1•480	•284 2•982
COFFEE, SOLUBLE, EXTRACTS	KG	4.214	6.994	4.381	6.838
COFFEE, ROASTED OR GROUND	K G	1.646	2.866	1.676	3.085
COCDA BEANS	KG	1.273	1.891	1.280	2.016
COCOA BUTTER	KG	2.707	3.974	2.713	3.877
COCOA, POWDER & CAKE	KG	•723	1.247	•714	1.333
CHOCOLATE PREPARATIONS	KG	1.746	1.942	1.638	2.051
DRUGS, HERBS, ROOTS, LEAVES, ETC	KG	1.560	3.180	1.250	2.631
ESSENTIAL OILS	KG	11.393	10.333	10.496	10.753
FIBERS, EX COTTON, JUTE	MΤ	427.364	402.976	301.593	366.354
RUBBER, AND ALLIED GUMS:					
RUBBER, DRY FORM	ΚG	•558	• 776	• 566	• 773
RUBBER, LATEX	ΚG	•616	•846	•638	.850
ALLIED GUMS	KG	1.029	1.844	2.197	2.121
SILK, RAW	KG	18.402	16.315	18.200	15.055
SPICES	KG	1.499	1.721	1.405	1.752
PEPPER + BLACK + UNGROUND	KG	1.562	1.619	1.530	1.641
VANILLA BEANS	KG	14.694	16.664	12.803	
OTHER	KG	1.242	1.105	1.227	1.085
TEA, CRUDE OR PREPARED	KG	1.170	1.257	1.161	
WOOL, UNMANUFACTURED, FREE OTHER	KG	1.628	2.276	1.666	2.298
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS, LIVE					
CATTLE, DUTIABLE	NO	199.897	186.674	187.034	171.005
CATTLE FOR BREEDING, FREE	NΟ	857.364	938.971	867.627	
HORSES	CN		5,206.675		
SWINE	NO		122.105	174.079	
OTHER					
DAIRY PRODUCTS					
CHEESE	KG	1.941	2.270	1.874	2.155
BLUE MOLD, INCLUDING ROQUEFORT	KG	2.821	3.385	2.873	3.236
CHEDDAR	KG	1.485	1.658	1.487	1.572
EDAM AND GOUDA	ΚG	2.576	2.719		2.791
EMMENTHALER OR SWISS, INC GRUYE	IRE KG	2.071	2.348	2-038	2.391
ROMANO, REGGIANO, PARMESANO	KG	2.299	2.664	2.193	2.825
PECORINO AND SHEEPSMILK	KG	2.504	3.183	2.462	3.338
OTHER	KG	1.737	1.913	1.663	1.727
CASEIN AND MIXTURES	KG	1.314	1.016	1.305	1.013
VONFAT DRY MILK	KG	•624	.618	• 535	.741
OTHER					
HIDES AND SKINS, INCLUDING FURSKINS					
CALF AND KIP SKINS	KG	1.294	•9 <b>7</b> 2	1.502	1.005
CATTLE HIDES, WHOLE	KG	• 558	•781	• 563	•716
GOAT AND KID SKINS	ΚG	3.059	3.231	4.011	3.525
SHEEP AND LAMB SKINS	KG	4.005	3.502	4.239	3.358
FURSKINS					

CONTINUED --

# TABLE 31 --- U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		: OCTOBER	-NOVEMBER	: NOVE	Marp
COMMODITY	UNIT	1975		1975	
MEAT AND MEAT PRODUCTS	KG	1.629	1.631	1.599	1.710
MEATS-P.L.88-482	KG	1.150	1.250	1.169	1.259
BEEF AND VEAL	KG	1.198	1.306	1.208	1.338
CANNED	KG	1.490	1.710	1.506	1.714
FRESH OR FROZEN	KG	1.150	1.247	1.169	1.264
PREPARED OR PRESERVED	KG	1.734	1.803	1.838	1.849
MUTTON. GTACE ON THE	KG	•970	1.436	•951	1.474
PORK	KG	3.378	3.160	3.445	3.194
FRESH OR FROZEN	KG	1.920	1.532	1.971	1.714
HAMS AND SHOULDERS, CND, COOKED	KG	3.582	3.369	3.652	3.373
OTHER	ΚG	2.840	2.280	3.003	2.209
OTHER	KG	2.004	2.262	2.153	2.256
POULTRY AND POULTRY PRODUCTS					
BABY CHICKS	NO	• 461	•690	• 355	•634
EGGS IN SHELL	DOZ	2.033	•604	2.522	•530
FEATHERS AND DOWNS, CRUDE, SORTED	KG	4.003	5.311	3.485	5.253
DOULTRY MEAT	KG	9.695	11.012	9.926	11.077
OTHER					
OTHER ANIMAL PRODUCTS					
BONES, HOOFS, AND HORNS	KG	2.158	2.592	2.142	2 • 473
BRISTLES, CRUDE O' PREPARED	KS	10.115	7.305	10.361	7.112
FATS, OILS, AND G' ASES	KG	•617	•387	•552	•372
GELATIN					
HAIR, UNMANUFACTU'FD	KG	3.632	2.405	6.738	2.759
OSSEIN	KG	1.551	1.328	1.818	1.399
RENNET	KG	5.634	1.525		5.741
SAUSAGE CASINGS					
MOOL OUNMANUFACTURED OEX FREE	KG	2.253	2.500	2.354	2.629
OTHER					
VEGETABLE PRODUCTS					
CSTTON, UNMANUFACTURED	RBA	133.656	276.217	102.479	53.588
COTTON, RAW	RBA	207.658	343.023	149.425	
LIMTERS	RBA	94.814	57.091	70.658	53.588
FRUITS AND PREPARATIONS					
APPLES • FRESH	KG	•281	• 293	•312	• 347
APPLES PREPARED OR PRESERVED	KG	•522	• 454	1.253	•350
APRICOTS	KG	•941	1.418	1.824	1.429
BERRIES:		****			
BLUEBERRIES, FRESH OR FROZEN	KG	.887	1.177	•835	1.151
STRAWBERRIES, FRESH	KG	•634	•597	•634	•596
STRAWBERRIES, FROZEN	КG	•505	•673	•506	• 560
OTHER	KG	•295	•319	.321	•309
CANDIED OR GLACE FRUITS	KG	1.166	1.095	1.278	1.026
CITRUS: GRAPEFRUIT: FRESH	KG	•335	•279	• 335	•273
ORANGES, CANNED	KG	•582	•651	•579	• 566
ORANGES, FRESH	KG	•168	•256	•183	• 258
OTHER	KG	• 341	• 252	• 34 9	• 250
DATES	KG	• 439	2.037	•438	2.114
FIGS	KG	•767	•834	•777	•825
FRUIT JUICES					
APPLE AND PEAR	LIT	.089	•114	•083	•145
37 APE	LIT	•318	• 223	•296	• 254
ORANGE, CONCENTRATED	LIT	•082	•100	.080	•117
PINEAPPLE	LIT	•087	.098	•085	•098
OTHER	LIT	•315	•391	• 365	•322

# TABLE 31.--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		: OCTOBE	R-NOVEMBER	: NOV	/EMBER
COMMODITY	UNIT	1975	1976	1975	1976
FRUIT PEEL® PASTE AND PULP		4.70	4.00	501	
GRAPES + FRESH	K G K G	•478 •703	• 422 • 263	•501 •742	• 445 • 262
	KG	1.177	1.215	1.254	1.201
JAMS AND JELLIES Mangoes• Fresh or prepared	KG	•718	•646	•879	•962
MELONS + FRESH OR FREPARED	KG	•715	•153	•319	•159
PEARS FRESH	KG	•594	•643		•697
PINEAPPLES, FRESH	KG	•100	•173	•685 •104	•151
PINEAPPLES CANNED	KG	• 436	•489	•437	• 495
PINEAPPLES PREPARED EXC CANNED		•515	•585	•591	•610
OTHER		• 913	•303	• 571	•510
NUTS AND PREPARATIONS					
BRAZIL	KG	1.035	1.289	1.237	1.447
CASHEWS	KG	1.948	2.164	1.865	2.207
CHESTNUTS	KG	•561	•781	•544	•776
COCONUT MEAT+ FRESH OR PREPARED	KG	•430	• 471	• 427	• 482
FILBERTS	KG	1.687	1.488	1.583	1.502
PISTACHE	KG	2.853	3.254	4.774	3.507
OTHER		2.033	30237		3.357
GRAINS AND PREPARATIONS					
BARLEY	KG	•177	•163	•174	•165
CORN • EXC SEED	KG	•143	•127	•151	•126
OATS	KG	• 0 95	.121	.082	•121
RICE	KG	.839	•708	•795	.842
WHEAT, EXC, SEED	KG				
WHEAT FLOUR	KG	• 266	•668	• 462	•672
WHEAT GLUTEN	KG	•796	• 983	•693	•970
BISCUITS, CAKES, WAFERS ETC	KG	1.597	1.541	1.656	
BREAD CRUMBS	KG	•651	•589	•657	•567
BREAD. YEAST-LEAVENED	KG	.840	•945	•883	•951
SALADY TEROT GERTERED	110	•010	• , , ,	• 000	
MACARONI, SPAGHETTI, ETC	KG	• <b>7</b> 3 <b>7</b>	•743	•739	•772
OTHER					
OILSEEDS AND PRODUCTS	KG	•415	<b>436</b>	• 399	• 421
OIL CAKE AND MEAL	KG	•119	• 0 9 8	•131	•102
OILSEEDS AND OILNUTS	KG	•629	•517	•592	•515
FLAXSEED	KG	•274	• 297	• 273	• 299
MUSTARD SEED	KG	• 426	• 374	• 425	• 390
SESAME SEED	KG	•877	•726	•8 <b>7</b> 2	•658
POPPY SEED	KG	1.164	1.384	1.173	1.327
SUNFLOVER SEED	KG	•277	•319	•252	• 315
OTHER	KG	• 963	1.080	1.105	1.169
VEGETABLE OILS AND WAXES	KG	• 406	• 428	• 392	• 412
BABASSU OIL	KG	1.764	•518		•518
CARNAUBA WAX	KG	2.048	1.925	2.102	1.856
CASTOR OIL	KG	•528	•715	• 524	•698
COCONUT OIL	KG	•358	•355	•334	•355
OLIVE CIL, EDIBLE PALM OIL	KG	1.561	1.248	1.552	1.244
PALM GIL PALM KERNEL OIL	KG	• 375	• 375	• 387	• 383
_ :: : = _ : <del></del>	KG	• 424	• 5 4 3	• 412	•545
RAPESEED OIL SESAME OIL	KG	•637	•546	•627	•620
TUNG OIL	KG	1.962	2.028	1.928	2.027
OTHER	KG	• 476	1.005	• 471	•705
SUGAR AND RELATED PRODUCTS	KG	•635	•536	•602	•481
SUGAR AND RELATED PRODUCTS SUGAR CANE OR BEET		707 (70	011 070	700 000	104 500
MOLASSES, INEDIBLE	MT	387.639	211.978	380.992	194.599
MAPLE SUGAR AND SIRUP	LIT	• 054	• 076	•047	.075
CONFECTIONERY PRODUCTS	KG	1.618	1.494	1.693	1.514
HONEY	KG	1.549	1.305	1.655	1.326
OTHER	KG	•732	•750	•676	•729
2 THEN					

CONTINUED--

# TABLE 31.--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

3.					
		• 0070055	NOVENDED		TMD 570
			-NOVEMBER		EMBER
COMMCD	UNIT	1975	1976	1975	1976
VEGETABLES AND PREPARATIONS					
FRESH OR FROZEN:					
ASPARAGUS	KG	•471	• 357	4.00	
BEANS	KG			• 480	• 313
CARROTS		•655	•416	• 445	• 411
	KG	•121	•152	•114	•153
CUCUMBERS	ΚG	•121	•150	•120	•148
DASHEENS	ΚG	• 442	• 302	• 461	•297
EGGPLANT	ΚG	•121	•139	•121	•139
GARLIC	KG	•539	• 955	•415	
LETTUCE	KG	•703			-883
ONIONS			• 417	•590	• 353
	KG	• 5 4 4	• 409	<ul><li>455</li></ul>	•326
PEAS	ΚG	•533	• 975	•827	1.095
PEPPERS	ΚG	• 404	•397	•381	• 414
POTATOES, WHITE OR IRISH	KG	•127	• 0 9 4	•155	•084
SQUASH	KG	•119	•189	•112	
TOMATCES	KG	• 363			•183
TURNIPS OR RUTABAGAS			• 427	• 360	•393
	ΚG	•126	•124	•116	•123
OTHER					
DRIED:					
BEANS, INCLUDING MUNG	KG	•347	•597	•342	• 463
CHICKPEAS	KG	•443	•608	• 457	•531
MUSHROOMS	ΚG	11.230	15.292	12.087	16.412
PEAS, EXCEPT CHICKPEAS	ΚG	• 362	• 499	•373	•528
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	KG	•747	.891	•729	•938
ASPARAGUS	KG	1.008	1.240	1.025	1.392
BEAN CAKE, CURD	KG	1.260	1.304	1 • 40 0	1.297
CASSAVA, FLOUR, STARCH, TAPIOCA	ΚG	•184	•197	•195	• 202
HOPS, INCLUDING EXTRACTS	ΚG		2.328		2.314
MUSHROOMS 2MOCAH2UM	KG	1.766	2.256	1.863	2.138
OLIVES, IN BRINE	LIT	1.217	1.232	1.229	1.233
ONIONS	KG	1.142	1.049	1.172	1.044
PALM HEARTS	KG	•980	1.421	1.466	
					1.435
PEAS, INCLUDING COMPEAS	KG	•564	• 529	•547	•638
PIMIENTOS	ΚG	1.091	1.395	1.127	1.394
SOUPS AND SAUCES	ΚG	1.150	1.312	1.053	1.401
STARCH, POTATO	KG	.170	•222	•153	•258
TOMATOES	KG	•389	• 440	•380	•439
WATERCHESTNUTS	KG	1.029	1.055	1.130	•931
OTHER		10027	1.033	1.130	• 751
OTHER VEGETABLE PRODUCTS					
BROOMCORN	MΤ	1,245.092	1,082.977	1,321.056	1,042.193
CUT FLOWERS					
ESSENTIAL OILS	KG	11.867	2.827	7.656	3.117
FEEDS & FODDERS, EX OIL CAKE & MEAL					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS, UNMANUFACTURED		171.413	201.460	192.359	231.252
MALT LIQUORS	LIT	• 478	•514	• 486	• 516
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	KG	•623	1.062	•720	•990
SPICES	KG	1.375	1.316	1.405	1.301
TOBACCO, UNMANUFACTURED	KG	1.784	2.207	1.752	2.127
TOBACCO LEAF, ORIENTAL	KG	1.807	2.532	1.767	2.501
WINES	LIT	1.394	1.488	1.356	1.452
WINES, STILL GRAPE, UNDER 14% ALCH	LIT	1.309	1.406	1.294	1.374
OTHER					

COMMODITY	····	QUANT 1975 THOU.	OCTOSER ITY 1976 THOU.	-MOVEMBER VA	1976 1/:	QUANT 1975 THOU.	NOVEMB ITY 1976 1/ THOU.	VAL 1975 1,000 DOL	UE 1976 1/ 1,000 DOL.
ALL COMMODITIES	1	-		15,563,400	21,109,300	1	-	7,951,500 1	1,064,500
NONASRICULTURAL COMMODITIES	1	:	!	14,929,832	19,326,262	-	-	7,146,555 1	0,092,836
ASRICULTURAL COMMODITIES	1	1	-	1,633,568	1,783,038	1	1	804,945	971,664
COMPLEMENTARY	1	-	-	,27	• 65	-	1		0
BANANAS, FRESH	e .	000	973	0,923	2,43	948	• 39	8,19	5,29
PLANIAINS FRESH BANANAS PLANIAINS DRIFD OR PREPARED	m m	7.19 USU 4.08 US 0.00	+ w	000 * T	1,589	> -	4 M	248	6 L 5
		992	0.05	5.938	9 9 8 3	9 6	• 06	0 9 9 8	4 + 99
COFFEE, SOLUBLE, EXTRACTS	LB	8,41	996€	16,18	9990	98,	5 9 65	11,57	17,52
STED	9 .	4982	7,965	3,60	936	2,24	5 9 35	1,70	7 4 4 9
COCOA BEANS	<u>.</u>	116	12.	1,983	1998	900	9 3 4	491/	59/1
COCOA BOILER	n a	2•4 4 • α 4 • α	η ο α ο α	0 0 0 0 9 4 1	7916	0 C	1 0 1 0 C	- C	• • ∪ (C C) (C
CHOCOLATE PREPARATIONS	m L	12	9.0	2 • 45	10	7,52	954	9 0	2
DRUGS, HERBS, ROOTS, LEAVES, ETC	LB	7,79	4,59	959	1,04	987	988	•73	•80
ESSENTIAL DILS	LB	1,76	962	9,11	2,26	903	953	990	• 48
FIBERS, EX COTTON, JUTE RIBBER, AND ALLIED GIMS.	L	σ	12	979	• 78	ю	7	0 2	47
	LB	1,16	0,39	953	9.07	4 + 6 0	984	954	82
RUBBER + LATEX	9	25,15	18,77	7,02	20	13,710	9930	7	,62
ALLIED GUMS	LB	5,39	53	47	44	55	15	54	14
SILK RAW	<u>-</u> 23	14	14	1,22	1,08	7	9	64	44
	m :	0	-	, 11 11	953	13,986	m,	91	454
	m r	2,09	971 73	9 / 1	939 7-1	N U	941	0 P	20 ×
VANILLA BEANS	n c	ה וע: ה א	7 1	9 0	ဂ ဂ •	0 6	0 -	000	9 - t
OTHER TEA - CRIDE OR PREPARED	0 00	31.534	31.8616	16,737	18,137	13.940	16,133	7.341	9 376
WOOL • UNMANUFACTURED • FREE	91B	5,24	2,51	3,87	2,59	2,20	1,53	996	• 60
OTHER	1 1	-	- 1	9.33	• 78	1	!		• 0 0
SUPPLEMENTARY	-	!	!	1,060,290	983,380	8	-	520 + 035	495,256
ANIMAL AND ANIMAL PRODUCTS		-	-	1,17	• 62	1	!	62	191,687
ANIMALS, LIVE	-	-	-	8,32	4,65	1		2,76	9,92
• DUTIABLE	0 0	$\sim$		• 50	1,87	81	137	5 <b>•1</b> 8	3 9 4 2 7 7
CALLE FOR BREEDING FREE	0 0	<b>-</b> 1 c	N	7067	006	<b>⊣</b> •	<b>⊣</b> ←	_ 1 Γ η	# C P = 12
0 U Z U Z U Z U Z U Z U Z U Z U Z U Z U	0 0	vi no	N IO	1,025	67	3 1	n r	55	000 0000 0000 0000 0000 0000 0000 0000 0000
OTHER	1	- 1	1	15	· M	1	-	7	11
DAIRY PRODUCTS	-	1	ı	931	986	1	1	$\leftarrow$	28 + 355
CHEESE	<u>B</u> .	9 9 7	412	4995	1,31	31,285	1 00	5 \$ 55 9	2 4 96
BLUE MOLD, INCLUDING ROQUEFORT	m .	924	917	* 55 7	F / 6	S C	0 6	0 0	19091
CHEDDAR EDAM AND GOUDA	9 G	1,932	1 • 8 41	2,257	2,271	1,170	1,083	1,337	1,296
EMMENTHALER OR SWISS, INC GRUYERE	] <u>"</u>	942	943	967	,31	9	934	,16	5987
								S	ONTI

UNIT	** ** **	OC OJANTII 1975 THOU.	TORER 1976 THAU	-NOVEMBER VALU 1/ 1990 DOL. 1	UE 1976 1/: 1980 DOL.	QUANTIT 1975 THOU.	NOVEMBE 1975 1/ THOU. 1.	R VA 1975 000 DOL•	EUE 1976 1/ 1.000 DOL
-		777	α.	ب 1 مر د	7120	70	. 4	77671	
1 1		4,140	3 6 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6 6 7 6 4	4,692	2,851		3,184	
<u>ച</u> .		503	474	֡֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֟֓֓֓֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓	4 10	96	4 4	27.0	M (
n m		7	ນ ອີຄຸດ ວິທີ	٥ د	, in	34	17	120	φ ν ν (π
1			- 1	. C.	-			0.4	4
1 1		1 5	1 1	$\sim$	3	I L		968	8 • 795
n -		15	0	M	7	C) N	a	2 3	,
ا ا ان د		17	200	2 N	00 00 00 00	0 0 0	066	1 + 0 + 1	1 N
- i		689	3,659	16	8	7		9	16
-		-	1	M 0	981	!		973	80 6
α.		32.6	05.03	73.5	5,72	67.53	5.57	1.52	0.00 100 100 100
L B		00	1,84	7,99	20,14	994	87,28	64,52	50,24
e .		3.5	45	27,9	45,958	34 947	ů,	3,66	3,73
n a		7 6 7	6900	4 t t	5,051	• • • • • • • • • • • • • • • • • • •	ئ ت ا	940	4 4 2
		9 6	7490	010	7.475	86.6	5.89	0 4 °C	4004
n L		3 6 5	3,55	1,0	2,31	1,97	\$24	85	1,49
LB		9.3	968	93	9 6 5	• 38	• 19	936	+37
a :		E 1	960	200	950	901	44.	9	1,12
7 - C ¤		€ () • () • ()	7 4 4 V		70 60 7 8 7 8	1,910	1 1 1 2	1.566	200
. н В		3 (3)	9 0 3		16	970	2,507	9 6	957
;		1	-1	7 6	166	l	1	•51	• 08
NO		607	4 (	280	MI	- I	00 0	4	→ t
0 0 0 0 0		- - - - - - - - - - - - - - - - - - -	N	1 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 10	1 - 1 7 8	0.00	x c	O R
1 -1		•	לנו ל	. 6	25	- 2	, 1	12	18
1 1		!	1 1	7	47	!	!	44	7
1 1			1 1	23,983	:O	1 -		N I	4 .
		4 > 4	2	4 0	0	ナ		9 (	1 t
1 a		1 7 0	1 8 1 8 1 8	1 0 0 5 7	X r	175	<b>ι</b> σ	4473 800	
e e		4992日	3,532	, *	53	- 00	2,171	ıσ	36
1		-	1	16	4,802			0	2,435
T)		C/I	Cil Li	רא	2.0	41	Ð	S	4
ro Lo		1,4436	30	1,048	-	175		4	S
<b>L</b> 3		4	$\leftarrow$			0	~	i	,
				a.	e ⊢ 1 Ω 1	:		31	200
919 		7.310	7 • 724	7.470	75	3,149	3,174	3,362	3,785
1		-	!	589,117	638,755	ļ	1	320,411	303,569
m		2	33	S	* 23	М	ro	S	275
2 EA		0'	2.5	0 4 4	8.787	F	0	157	
00		4	0,	00	4	2	10	10	275 ONTINUED
								1	1

TABLE 32.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

OVEMBER VALUE 1976 1/ . 1/ 1975 1976 1/ . 1,000 DOL. 1,000 DOL.	- 17,250 24,187 9 976 1,285 5 17 122 3 45 274	8 176 0 238 238 2 388 2 273	1 211 882 0 1,953 2,044 5 1,212 2,080 7 178 128 9 1,721 2 1683 1,238	6 6 3 5 6 3 5 6 3 5 6 6 3 5 6 6 6 6 6 6	6	7 4,728 8,379 7 568 1,442 1 568 1,442 1 1 9,128 8,159 0 1,776 1,921 1 7 1,781 2,367 281 951 1 160 1,921 1 160 1,921 1 160 1,921 1 160 1,921 1 160 1,921 1 160 1,921 2 281 2,367 2 281 2,367 2 281 2,367 2 281 2,367 2 281 2,367 2 281 2,367 2 281 2,367 2 282 282 282	2 60 3 0 0 0 2 1,030 1,956 5 5,334 5,994
NO QUANTITY 975 1976	88 30 75 54	25 26 1,86 56 1,50 63 1,02	89 7°12 34 6°77 84 17°11 26 1°08 37 3°31	2 1,6 2 3 8 3	5 3 1911 6 6 7 8 8 6 6 197	477 94 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1/: 1/: 1 0Le THOU	92 24 598 00 60	889 005 773 1927 296 45	19 1.05 79 794 29 1495 101 101 191 1996	19 290 75 48 197 24 8	79 56 2°1 70 86 87 81 11 11 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	009 027 039 0330 049 04933 0933 0933 0933 0933	55 55 04 7,00 02 2,88
V4LUE 975 1976 1976	09 40,93 34 1,98 61 3	333 339 009 112 113 1143 1193 1193	27 296 22 23 296 81 2	888 2°46 50 73 91 88	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	796 775 771 771 771 771 771 771 771 771 772 773 773 773 773 773 774 774 775 775 775 775 775 775 775 775	87 87 99 50 50 11,50 11,50 19
R-MOVEMBER 1/ 1/ 1,000 D	26 193 57 70	04 64 89 74 191 06	63 4 9 9 7 7 5 1 9 9 5 8 8 1 9 5 8 8 1 9 5 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	91 1 990 1 841 1	562 19 07 83 44 13 78	754 104 118 118 119 119 119 119 119 119 119 119	2 0 0
OCTOBE QUANTITY 975 1976	73 1397 55 194 322	256 191 332 198 995 391 16 991 73 199	94 792 53 1297 65 2296 13 198 02 590	09 59 22 19	88888888888888888888888888888888888888	10000000000000000000000000000000000000	000
II : 1	LB 10.4	LS 193 LB 390 LB 8930 LB 190	L8 1592 L8 1598 L8 2592 L8 2592 L8 893 L8 89	AL 4,9 AL 4,9 AL 1,9	AL LB LB LB LB	1	LB BBU WAT LB 59 LB 149
COMMODITY		BERRIES: BLUEGERRIES, FRESH OR FROZEN STRAWBERRIES, FRESH STRAWBERRIES, FROZEN OTHER CANDIED OR GLACE FRUITS	E E E E E E E E E E E E E E E E E E E	FRUIT JUICES:  APPLE AND PEAR  GRANGE CONCENTRATED  OTHERPPLE	EEL, PASTE AND PULP FRESH D JELLIES FRESH OR PREPARED FRESH	PINEAPPLES, FRESH PINEAPPLES, CANNED PINEAPPLES, CANNED OTHER NUTS AND PREPARATIONS BRAZIL CASHEWS CHESTNUTS COCONUT MEAT, FRESH OR PREPARED FILBERTS PISTACHE OTHER GRAINS AND PREPARATIONS BARLEY CORN, EXC SEED OATS	RICE WHEAT, EXC, SEED WHEAT FLOUR WHEAT GLUTEN BISCUITS, CAKES, WAFERS ETC BREAD CRUMBS

	+• •	F 2 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	OCTOBER-NOVE	EMBEP	· · ·		2	4	
	· · ·	1975 1975 THOU.	1976 1/ THOU.	1975 1•00 00L•	1976 1/: 1,700 DOL.	1975 THCU.	1976 1/ THOU.	1975 1,000 DOL.	1976 1/ 1,000 DOL.
MACARONI, SPAGHETTI, ETC	LB	(D	10,530	LID.	• 56	4,802	5 + 5 4 9	,61	49
OTHER	!	-	-	4 9 3	2,55	1	-	2,24	1,0
LSEEDS AMD PRODUCTS	}	-	-		92,351	-	-	69,527	
OIL CAKE AND MEAL	STN	~	រ	M) I	61	2	ĸ	N	4
OILSEEDS AND CILNUTS		1		9.548	ND I	1	1	4 9 8 7 8	<b>M</b>
FLAXSEED	<u>ء</u> ۔	0 • 0	33,612	Œ I	522	4	,17	വ	4
MUSTARD SEED	9	12,000	4,	2,321	45	30	• 68	1,118	• 1
SESAME SEED	œ L.	ω •	•	<b>₽</b>	•64	S	4,218	166	2
POPPY SEED	CMT			525	6			257	450
SUNFLOWER SEED	9	1,525	1,082	7	15	1,319	7	-	
	-			M	හ   ප	1		1 +8	2,9
VEGETABLE DILS AND WAXES	e .	599,735	350,164	108,663	4 7 8	361,859	317,105	÷ 34	2
BABASSU OIL	വ ദ	1/		14	- 1	) i	31	0 (	
CARNAUBA WAX	ກ :	יית	<b>.</b>	3. (	x .	ი I	2	က I	ດ
CASTOR OIL	e .	1 2 <b>9</b> 8	13,	0 + 0 +	7 4 4 4	9 6	404/	1 \$5	2 6 2
COCONOL OIL	π.		ກໍ	4	4 52	4,	2/1/5,921	٠ رو	\$
OLIVE GIL, EDIBLE	۵. ا	1294		ໝຸ ອຸດ	5 <b>4</b> 5 5	9 6 6	7,21	4 t t t	4 0 0
	m .	4 4 4	٤,	τ U I	00 t	6	97,188	7	9
PALM KERNEL OIL	E	φ. Θ.	Ś.	-	983	5 4 9	5 <b>,</b> 52	• 1	0
RAPESEED OIL	LB	ω.		541	~	981	535	279	151
SESAME OIL	۵	M		M)	49	N	337	_	310
TUNG DIL	:  -  -	7,019	Ĉ.	Φ.	, 19	6 4 0 2 9	77	1,287	7
OTHER	<u>م</u>	9 6	•	1,95	3,08	5	11,149	9	2 9 4
ISAR AND RELATED PRODUCTS	1	1	1	0	• 55	!	!	σ	67,292
SUGAR, CAME OR BEET	N L S	_	76	200	47.44	N	29	0 ,5	1,9
MOLASSES, INEDIBLE	GAL		59,317	5	6 • 95	11,399	21,140	0	6
MAPLE SUGAR AND SIRUP	т Н	1,92	1.82	[ני	1,23	ic.	72	4	រោ
CONFECTIONERY PRODUCTS	<u> </u>	P)	114	2	• 29	9 46 58	35	7,253	5 9 8 2 6
HONEY	e -	6	494	2 4258	00 •	S.	• 83	0	١0
OTHER	-	-	1	1 4 3	3,52	!	-	വ	1,94
GETABLES AND PREPARATIONS	:	-	!	9	• 0 5		!	25 ,772	6
FRESH OR FROZEN:									
ASPARAGUS	ം (	1,193	1,124	רכ?	182	417	354	91	20
BEAN'S	വ പ്.		<b>→</b> 0	7	4	(	LS	<b>4</b> L	1 V
CARROLD	n .	0.0	3	1,551	19404 1960	φ.	0.0	565	0 (
CUCUMBERS	ж Ц.	C .	N 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 T T	201	NL	2,441	1 0	161
ロカシコモドとい	היים	4 C ₽	<b>₽</b>	563	9/0	ŭ,	• 5 5 7	616	9 11
150411A2	_ <b>_</b>	9 5 - V	> 0 0 0	4.5	000	409	000 101	7 4 8	ה מ מ
	) _ ) a	7	) ii	67	- I-	, d d	+ GC	* 00	3 K
	n n	5	1.0 0.50	1000	- 1 L	1 - 4 5 7	707	301	107
0 × 1 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 ×	) = ) a	4 LC	4 6 6	135	1 (C	<b>⊢</b>	190	20	0
7 T T T T T T T T T T T T T T T T T T T	] _ ; a	77	۲٣	4 IS	10	7	10	0.00	241
POTATORN SHITE OR TRING	) = C	- 1 6	٠ د	4.01	n e	<b>*</b>	6 Z -	0 0 0	2 1
4	- m	- V	4	100	0 a	- K	404	) ) , (C.	) KI
TOMATOES	1 _1	9 (1)	39.25	7 .	9	9.732	26.087	1.591	10
TURNIPS OR RUTABAGAS	0 = 0	200	4	1,308	1,333		,	678	
				. 2	α:			33	1 + 33
								O	ONTINJED

TABLE 32 .-- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

ALUE	5 1976 1/ • 1,000 DOL•	14	•	27	17	83.6			32	14	-		1	7					CΙ		N		(14	81	1	αı	214	O	_		11	EV)	m	-	17	10	31	N	
	1979 1,000 DOL	418	1 4	404	JU	359	)	348	127	83	389	0	2,184	8,833	299	10	514	133	1,419	44	1,862	59	w	76,471	1,237	1,4493	96	4,559	619	254	8,011	1,999	4,214	1,047	M)	w	29,029	9,6	3
S.	1976 1/ THOU•	7.01	101	- α - α	735	2 1		1,032	508	241	11,096	207	• 88	1,528	717	232	1,015	546	3,366	1,38	• 53	218	1 1	:	1	!	151	-	!	П	5,955	!	7,055	1,804	18,343	9,412	5,811	4,270	-
QUANTITY	1975 THOU•	2,480	2 0	) h	. K.	) I		1,052	273	130	4,399	0	2,584	•	562	15	2,071	261	2,970	639	10,810	115	!	:	1	!	28	!	:	1	4 • 355	!	983	1,643	6046	96	5,654	0.05	
	1976 1/: 1,000 DOL.	N.	0	JC	7	1.517		706	691	257	1,400	220	902	12,335	545	177	452	638	3,438	363	4,725	257	7,45	•27	2,515	•73	642	11,886	•89	a.	986	0,006	47	948	2,34	5,87	E8,249	0,86	,37
	1375 1900 00L. 190	ľ	()	'n	۱۵	9 100	,	603	318	164	416	0	5,054		505	46	971	171	3,061	110	3,936	105	10	•	2,742		537	10,218		388	16,575	8,634	8 212	1,460	1,	6	51,770	4	1,414
OBILA	1976 1/ THOU.	7.	, (	1 4	1.182	? I		2,245	1,228	434	15,684	208	3,928	2,646	1,356	275	1,585	1.0099	5,777	3,560	23,707	558	1 2 1	!	3	1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 1	!		12,738		979	4 6	2,5	10	$\Box$	5	
OCT 9UANTITY	1975 T40U•	70	100	4 7	107	1		1,780	9	287	11.534	۲.	6,310	3,253	277	121	3,792	343	5,867	1,431	17,203	223	•	!	N	!	100	!	!	2	9,151	1	5.6	2+34	C.I.	2,35	34803	90	-
: LIKO	••	<u> </u>	3 cc	_ <u></u>	) ni	1		LB	LB	نة ا		87	L3	SAL	LB	LB	- F	<u>ග</u>	ГЭ	L3	٦٦	ED L	-	-	NIS	!	LB	5 MEAL		_	SAL	-	മ	L3	CO	87	SAL	ALCH	!
COMMODITY		OFIED: REANS INCLIDING WHYS			PEAS EXCEPT CHICKPIAS	STATE OF THE STATE	PREPARED OF PRESERVED:	ARTICHOKES	ASPARABUS	BEAN CAKE, CURD	CASSAV 4, FLOUR, STARCH, TAPIOCA	HOPS, INCLUDING EXTRACTS	MUSHROOMS	OLIVES, IN BRINE	ONIONS	PALM HEARTS	PEAS, INCLUDING COMPEAS	PIMIENTOS	SOUPS AND SAUCES	STARCH, POTATO	TOMATOES	WATERCHESTNUTS	OTHER	OTHER VEGETABLE PRODUCTS	SROOMCORN	CUT FLOWERS	ESSENTIAL OILS	OIL CAKE	FLAVORING EXTRACTS	JUTE AND JUTE BUTTS, UNMANUFACTURED	MALT LIGUORS	NURSERY & GREENHOUSE STOCK	SEEDS, EXCEPT OILSEEDS	SPICES	TOBACCO, UNMANUFACTURED	TOBACCO LEAF, ORIENTAL	WINES	WINES, STILL GRAPE, UNDER 14%	OTHER

1/ PRFLIMINARY 2/ INCLUDES OCTOBER IMPORTS.

### TABLE 33.--U.S. AGRICULTURAL IMPORTS: UNIT VALUES 8Y COMMODITY GROUP DOLLARS PER UNIT

		: OCTOBER-	NOVEMBER :	NOVE	IDED.
COMMODITY	NIT	1975	1976	1975	1976
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					~
COMPLEMENTARY BANANAS + FRESH	LB	.057	.067	•056	 •066
PLANTAINS FRESH	LB	•048			•054
BANANAS, PLANTAINS, DRIED OR PREPARED	LB	•127	•121	• 1 4 4	•129
COFFEE, GREEN	LB	•643	1.306		1.353
COFFEE, SOLUBLE, EXTRACTS	L3	1.911	3.173		3.102
COFFEE ROASTED OR GROUND	LB	•747			1.400
COCOA BEANS COCOA BUTTER	LB LB	.577 1.228			•914
COCOA POWDER & CAKE	LB	•328			1.759 .605
CHOCOLATE PREPARATIONS	LB	•792			
	LB	•708	1.442		
ESSENTIAL DILS	LB	5.156	4.680	4.747	4.859.
FIBERS, EX COTTON, JUTE RUBBER, AND ALLIED GUMS:	LTN	434.211	409.493	305.469	372.241
RUBBER, DRY FORF	LB	•253	•352	•257	•351
RUBBER, LATEX	LB				•390
ALLIED GUMS	LB				•962
SILK, RAW	LB	8.347	7.401	8 • 255	6.829
SPICES	LB	• 680			•799
	LB	•739			• 744
VANILLA BEANS	L3	5.665			7.225
OTHER OF SECTION	LB LB	• 563	•501		• 492
TEA, CRUDE OR PREPARED WOOL, UNMANUFACTURED, FREE	GLB	•531 •738			•581 1•042
OTHER		• (38	1.032	•755	1.042
SUPPLEMENTAPY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS, LIVE					
CATTLE. DUTIABLE	NO		185.674		
CATTLE FOR BREEDING. FREE	MO		938.971		
HORSES	NO		5,206.675		
SWINE	NO		122.103		
OTHER DAIRY PRODUCTS					
CHEESE	LB	•380			
BLUE MOLD. INCLUDING ROQUEFORT					
CHEDDAR	LB	•673	•752		.713
EDAM AND GOUDA	LB	1.159			1.256
EMMENTHALER OR SHISS, INC GRUYERE	LB	•940	1.065	•925	1.084
ROMANG REGGIANG PARMESANG	LB	1.043	1.208		
PECORINO AND SHEEFSMILK	LB	1.136	1.444		
CTHER	LB	•788	•858	1.117 .754	1.514
CASEIN AND MIXTURES	LB	•596	•451	• 592	•784 •459
NONFAT DRY MILK	Lô	• 283	•281	• 288	• 459
OTHER					•336
HIDES AND SKINS. INCLUDING FURSKINS					
CALF AND KIP SKINS CATTLE HIDES+ WHOLE	LB	•587	• 441	•681	•456
GOAT AND KID SKINS	LB	•253	• 354	• 255	•325
SHEEP AND LAME SKINS	LB LB	1.363	1 • 466	1.820	1.599
FURSKINS		1.817	1.589	1.923	1.523
OTHER					

# TABLE 33.--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		• OCTOBER -N	OVEMBER :	NOVEMB	F 0
COMMODITY	UNIT		1976	1975	1976
MEAT AND MEAT PRODUCTS	LB	• 739	• 740	•72ŝ	•776
MEATS-P.L.38-482	LB	•522	•567	•530	•576
BEEF AND VEAL	LB	•543	•592	•548	• 5 0 7
CANNED	LB	•676	•776	•683	•777
FRESH OR FROZEN	L5	•522	• 565	•530	•573
PREPARED OR PRESERVED	LB LB	• 787	.818	•834	• 839
MUTTON, SOAT, AND LAMB	LB	•440 1•532	•652 1•433	•431 1•563	•669 1•449
FRESH OR FROZEN	LB	•871	•695	•894	•778
HAMS AND SHOULDERS CVD COOKED	LB	1.625	1.528	1.556	1.530
OTHER	LB	1.238	1.034	1.352	1.002
OTHER	LB	•909	1.026	•977	1.028
POULTRY AND POULTRY PRODUCTS					
BABY CHICKS	NiΟ	•461	•590	•355	•634
EGGS IN SHELL	DOZ	2.033	•604	2.522	•539
FEATHERS AND DOWNS, CRUDE, SORTED	LB		2.405	1.581	2.383
POULTRY MEAT	L3	4.398	4.995	4.503	5.024
OTHER					
OTHER AMIMAL PRODUCTS					
BEESWAX	LB	•979	1.176	•972	1.122
BONES, HOOFS, AND HORNS					
BRISTLES, CRUDE OR PREPARED	LB	4.539	3.313	4.700	3.226
FATS, OILS, AND GREASES	L3		•176	•259	•169
GELATIN					
HAIR, UN TANUFACTURED	LB	1.648	1.091	3.056	1.251
DSSEIN	L3		•602	•825	• 634
RENNET	LB		•692		2.604
SAUSAGE CASINGS					
WOOL UNMANUFACTURED FX FREE	GLB		1.134	1.068	1.193
OTHER					
VEGETABLE PRODUCTS			~==		
VESET///SEE / 11000010					
COTTON, UNMANUFACTURED	RBA	133.678	276.217	132.479	53.588
COTTON + RAW	PBA	207.755	343.023	149.425	
LIMTERS	P.B.A	94.814	57.091	70.658	53.538
FRUITS AND PREPARATIONS					
APPLES. FRESH	LB	•127	•133	•142	•157
APPLES, PREPARED OR PRESERVED	LB	•237	•206	•568	•159
APRICUTS	LB	• 427	•643	•827	•648
BERRIES:					
BLUEBERRIES, FRESH OR FROZEN	L3		•534	• 379	•522
STRAWBERRIES, FPESH	LB		•271	•283	•270
STRAWBERKIES, FROZEN	L3		• 305	•227	•299
OTHER	LB		•145	•146	•140
CANDIED OR GLACE FRUITS	L₽	• 529	• 497	•589	• 465
CITRUS:			4.07	4.5.0	•124
GRAPEFRUIT, FRESH	LS	•152	•127	•152	•124
ORANGES, CANNED	LB		•295	•263	
JRANGES + FRESH	LB	• 076	•116 •114	.083 .158	•122 •118
OTHER	LB		•114	•199	• 959
DATES	LB LB	• 199	•378	•353	•374
FIGS	LE	• 3 4 8	• 310	• 555	• J 1 T
FRUIT JUICES: APPLE AND PEAR	GAL	•338	•432	•312	•549
GRAPE	GAL		•843	1.120	•960
ORANGE, CONCENTRATED	GAL		• 380	•391	• 443
PINEAPPLE	GAL		• 370	• 325	•373
OTHER	GAL		1.479	1.389	1.218
VIIIVA	٥,,٣				

#### TABLE 33 ---U.S. AGRICULTURAL IMPORTS: UNIT VALUES 8Y COMMODITY GROUP DOLLARS PER UNIT

	OLL AND	2.1			
		: OCTOSER-N	OVEM8ER : 1976	NOVEMB	ER
COMMODITY	UNIT	1975	1976	1975	1976
		_			
FRUIT PEEL, PASTE AND PULP	L3	• < 1 (	• I 7 I	• < < 1	• < U <
GRAPES, FRESH	L8		•119	•337	.119
JAMS AND JELLIES	LB	•534	•551	• 56 9	•545
MANGOES, FRESH OR PREPARED	LB	• 326	•293	•399	•436
MELONS, FRESH	LB	• 1 4 5	• 070	•145	•072
PEARS. FRESH	L8	•269	• 292	• 311	•316
PINEAPPLES, FRESH	LB	.046	.078	• 0 4 7	.068
PINEAPPLES + CANNED	LB	•198	• 222	.198	
PINEAPPLES, PREPARED, EXC CANNED			-265	•268	
OTHER					
NUTS AND PREPARATIONS					
BRAZIL	LB	•469	• 585	•561	•556
CASHEWS	LB	.883	• 982	.845	1.001
CHESTNUTS	L8	• 254	• 354	•247	•352
	LB		.214		
COCONUT MEAT, FRESH OR PREPARED				•193	
FILBERTS	LB	•765	•675	• 764	
PISTACHE	LB		1 • 476		
OTHER					
GRAINS AND PREPARATIONS					
BARLEY	ยบ	3.850	3.547	3.792	
CORN, EXC SEED	BU	3.644	3.220	3.836	3.138
OATS	BU	1.380	1.757	1.195	1.750
RICE	LB	• 381	• 321	• 361	•382
WHEAT, EXC, SEED	ВU				
WHEAT FLOUR	CWT	12.075	30.286	20.962	30.498
WHEAT GLUTEN ,	L8	320	• 446	•314	• 4 4 0
BISCUITS, CAKES, WAFERS ETC	<b>L</b> 8		•744	•751	•721
BREAD CRUMBS	L8		•267	•298	
BREAD. YEAST-LEAVENED	LB	•391	• 429	• 400	• 431
DICADY TEAD! ELAVE 1CO	20	•031	• (2)	• 100	•101
MACARONI, SPAGHETTI, ETC	L3	• 334	•337	• 335	•350
OTHER					
OILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	STN	110.349	127.390	118.433	145.810
Ollseeds and Ollnuts					
FLAXSEED	LB	•124	•135	•124	•136
MUSTARD SEED	LB	•193	.170	•193	•177
SESAME SEED	L8	•398	•329	•396	•303
POPRY SEED	CMIT	52.810	62.774	53.204	60.172
SUNFLOWER SEED	LB	•126	•145	•114	
OTHER		*120	•145	•114	•143
VEGETABLE DILS AND WAXES	LB	• 184			
8A8ASSU OIL			•194	•178	.187
CARNAUBA 4AX	LB	•800	•235		• 235
	L8	•929	•873	•953	•842
CASTOR DIL	L8	• 240	•325	•238	•316
COCONUT DIL	L8	•162	•161	•151	•161
OLIVE DIL, EDIBLE	LB	•708	•566	• 704	•565
PALM OIL	L8		•170	•176	•174
PALM KERNEL OIL	LB	•192	• 246	•187	•247
PAPESEED DIL	L8	•289	•248	•285	•281
SESAME DIL	L8	•890	•920	• 974	•920
TUNG OIL	LB	•216	• 456	•214	•320
OTHER	LB	•288	• 243	•273	•218
SUGAR AND RELATED PRODUCTS			===		
SUGAR, CANE OR BEET	STN	351.666	192.306	345.634	
MOLASSES, INEDIBLE	GAL	•203	• 286	•178	•282
MAPLE SUGAR AND SIRUP	L8	•734	•678	•768	• 732
CONFECTIONERY PRODUCTS	L8	•703			
HONEY	L8		• 592	• 751	•601
OTHER		• 332	• 340	•307	• 330
- Alliez					

#### TABLE 33.--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

COMMODITY	: TINU	0CT0BER-N0 1975	OVEMBER :	NOVEMB 19 <b>7</b> 5	
VEGETABLES AND PREPARATIONS					
FRESH OR FROZEN:					
ASPARAGUS	LB	•213	•162	•218	•142
BEANS	LB	• 302	•189	•202	•186
CARROTS	FB	• 055	• 069	• 052	•069
CUCUMBERS Dasheens	LB	• 055	• 068	• 054	•067
EGGPLANT	LB LB	• 201	•137	• 20 9	•135
GARLIC	LB LB	•055 •245	• 063	• 055	•063
LETTUCE	LB	• 319	•433 •189		• 461
ONIONS	LB	• 247	•186		•160 •148
PEAS	L8	• 242	• 442		• 497
PEPPERS	LB	•193	•176		•138
POTATOES, WHITE OR IRISH	C W T	5.763	4.253		3.822
SQUASH	LB	.054	•086		•083
TOMATOES	LB	•165	.194	•163	•178
TURNIPS OR RUTABAGAS	CWT	5.713			5.573
OTHER					
DRIED:					
BEANS, INCLUDING MUNG	LB	•157	.271	•155	.210
CHICKPEAS	LB	.201	• 276		•241
MUSHROOMS	LB	5.030	6.936	5 • 483	7 • 444
PEAS, EXCEPT CHICKPEAS	LB	•154	• 226	.169	• 240
OTHER					
PREPARED OR PRESERVED:	LB	• 339	4.3.4	771	400
ARTICHOKES ASPARAGUS	LB	• 557 • 457	• 404 • 553		•426 •632
BEAN CAKE, CURD	LB LB	• 457	• 592		•532 •588
CASSAVA • FLOUR • STARCH • TAPIOCA	LB	• 033	• 089	• 083	•092
HOPS. INCLUDING EXTRACTS	LB	• 0 5 3	1.056		1.050
MUSHROOMS	LB	.801	1.023		•970
OLIVES, IN BRINE	GAL	4.607	4.662		4.667
ONIONS	LB	•518	• 476		• 473
PALM HEARTS	LB	• 445	• 644	• 665	•551
PEAS, INCLUDING COMPEAS	LB	• 256	•285	• 248	•289
PIMIENTOS	LB	• 495	•633		•632
SOUPS AND SAUCES	LE	•522	•595		• 5 3 5
STARCH, POTATO	L8	• 0 77	•101		
TOMATOES	LB	•176	•199	•172	•199
WATERCHESTNUTS	LE	• 467	• 479		• 422
OTHER					
OTHER VEGETABLE PRODUCTS			200 777	1 120 167	045 757
BROOMCORN CUT FLOWERS	STN	1,129.663	982.333	1,198.167	945.353
ESSENTIAL OILS	LB	5.383	1.282		1.414
FEEDS & FODDERS, EX OIL CAKE & MEAL		3.303	10202	3.473	10717
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS, UNMANUFACTURE		174.122	204.673		234.986
MALT LIQUORS	GAL	1.811	1.947		1.953
NURSERY & GREENHOUSE STOCK					
SCEDS, EXCEPT OILSEEDS	LB	• 298	•549	• 356	•552
SPICES	LB	•624	•597		•590
TOBACCO, UNMANUFACTURED	LB	.809	1.001	•795	•955
TOBACCO LEAF, ORIENTAL	LB	.820	1.148	•802	1.134
WINES	GAL	5.278	5.632		5.497
WINES STILL GRAPE, UNDER 14% ALC		4.957	5.321	4.899	5.203
OTHER					

#### INTERNATIONAL PRICE HIGHLIGHTS

During November, most commodity prices continued along the same trends of preceding months. Wheat, corn, grain sorghum, and sugar prices fell, while coffee, cocoa bean, and crude rubber prices rose.

Wheat prices, responding to abundant world supplies, took the largest plunge. At the U.S. Gulf ports, the November export price for U.S. No. 2 Hard Winter wheat declined for the fifth consecutive month to \$109 a ton, three-fourths the level of a year earlier. Similar declines occurred in the Rotterdam market for U.S. and Canadian wheats. The price for Canadian Western Red Spring wheat at Thunder Bay fell the most--by 31 percent from the November 1975 level.

Since domestic and foreign prices have been declining more wheat is going under U.S. Government loans as a result of the Federal loan rate increase to \$2.25 a bushel from \$1.50. Currently, farm prices are very close to or below the \$2.25 a bushel loan rate. On the international scene, the Canadian Wheat Board made an agreement in early November to sell 1.4 million tons of wheat and 900,000 tons of barley to Japan during 1977. In late November, the USDA reported that the Soviets had bought 300,000 tons of wheat and cancelled an order for 400,000 tons of corn that was to have been shipped by next September.

Corn and sorghum prices also began to slip in November. At the Gulf ports, corn, at \$100 a ton, was 10 percent lower than it was a year earlier. In Rotterdam, Argentine corn and U.S. sorghum prices were 14 percent lower than a year earlier, while U.S. corn prices declined 10 percent.

After a temporary decline in October, soybean and soybean meal prices strengthened in November, reflecting the developing tight situation for soybeans during the 1976-77 marketing year.

Soybeans, at \$251 a ton at the Gulf ports, were nearly back up to their high level mark of July and were 38 percent higher than in November 1975. In Rotterdam, the import price for U.S. soybean meal, at \$218 a ton, was up 43 percent.

Even though the 1976 world rice crop is reportedly lower than a year ago, the Bangkok price for rice in November, at \$259 a ton, was 22 percent lower than in November 1975.

In November, the Osaka price for U.S. cotton remained steady at 83 cents a pound. Opposing economic forces are operating on cotton prices—the U.S. crop is smaller than anticipated, but domestic demand for raw cotton has weakened. Foreign purchases have been strong, but any weakening of foreign economic activity could cut into U.S. cotton exports.

Because of short crops, coffee and cocoa bean prices continued to soar in November reaching \$1.72 and \$1.54 a pound, respectively.

Crude rubber prices also strengthened, reaching 43 cents a pound at New York. According to the November 19, 1976, Wall Street Journal, this year's world production of natural rubber is about 3 million tons, about 150,000 tons short of the quantity demanded. Synthetic rubber production amounts to 6 million tons, 100,000 tons below the quantity demanded. The price outlook for rubber is strong since Americans, Japanese, and Europeans are buying automobiles again. Moreover, there is no longer a cost advantage in using synthetic rubber in comparison to natural rubber.

Raw cane sugar prices were 30 percent lower than in November 1975 because of abundant supplies. The November New York spot price for sugar was 10.46 cents a pound.

Imported cow meat, at 64 cents a pound, was priced slightly lower than it was a year earlier.

Corn, U.S. No. 3 yellow, c.1.f. Rotterdam 1/	\$/m.t.	130 123 130 141 147 139 122	118 121 122 129 134 133 120 109	Cotton, U.S. Arizona strict middling 1-1/16 inches c.i.f. Osaka	b. \$/m.t.	51.94 1145 55.06 11.213 56.12 11.193 n.q. n.q. 58.50 11.291 n.q. n.q. n.q. n.q.	25 1,416 69 1,470 00 1,56 95 1,432 87 1,432 67 1,690 88 1,724 00 1,742 00 1,830
U.S. yellow, vessel ports	\$/m.t.	122.04 125.04 120.86 126.76 136.21 133.22 123.22 109.84	112. 20 115.74 114.56 112. 20 119. 68 123.62 119. 68 119. 68 119. 68 119. 68	Soybean Meal, : Cot U.S., 44 percent : str c.i.f. : 1- Rotterdam : c.i	\$/m.t. c/lb.	153 55.1 150 55.1 150 54.1 1157 58.1 174 58.1 163 n.1 163 n.1	160 64, 25 164 66,69 165 66,00 165 66,00 189 67,81 189 67,81 231 81,19 231 78,19 211 78,19 211 82,00 218 82,00
	\$/pn.	3.10 2.94 3.07 3.22 3.46 3.13 3.13 2.79 2.79	2.85 2.85 2.86 2.86 3.04 3.16 3.06 2.79 2.79	Soybear U.S., 44 Rotte	<u>√</u> (\$		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Wheat, No. 1, Canadian Western Red Spring 13 1/2-percent protein c.i.f. Rotterdam 1/	\$/m.t.	192 193 195 0.4. 0.4. 0.4.	n.q. n.q. n.q. n.q. n.q. 158 146 145	Soybeans, Brazilian, c.i.f. Rotterdam	\$/m.t.	226 214 215 230 245 245 0.9 0.9	194. 196. 190. 190. 194. 194. 194. 194.
Wheat, No. 1, Canadian, Western: Red Spring 13 1/2-percent; protein, in store, Thunder Bay;	/bu. \$/m.t.	5.19 188.70 4.37 156.45 4.60 164.02 5.32 190.46 5.32 190.65 4.71 170.68	4,49 164,00 4,50 169,80 4,50 167,55 4,27 159,61 4,24 159,95 4,45 167,94 4,41 166,71 3,48 131,13 3,31 125,15	Soybeans, U.S. No. 2, bulk, c.i.f. Rotterdam 1/;	\$/m.t.	229 209 207 224 243 227 211 192	189 191 190 210 248 248 248 254 254
	t. Can. \$/bu.	182 5. 181 4. 175 4. 185 4. 202 5. 193 5.	183 194 194 194 194 174 176 176 176 176 176 176 177 177 178 179 179 179 179 179 179 179 179 179 179	2::::::::::::::::::::::::::::::::::::::	\$/m.t.	222.67 202.09 200.62 216.79 232.59 199.89 181.51	180.41 184.82 181.15 202.82 25.26 25.74 242.14 255.74 239.94
wheat U.S. No. 2, Dark Northern Spring, C.1 f. Rotterdam 1/	\$/m.t.			: Soybeans U.S. No. yellow, fo.b. vessel Gulf ports:	\$/bu.	6.06 6.07 6.07 6.09 6.09 6.09 6.09 6.09 6.09 6.09 6.09	4.91 4.93 4.95 6.43 6.52 6.59 6.59 6.82
Wheat U.S. No. 2, Dark Northern Spring, f.o.b. Duluth	\$/bu. \$/m.t.	4.37 160.57 4.34 159.46 4.26 156.53 5.06 185.92 4.92 180.78 4.37 175.27 4.37 153.24	4, 24, 155, 79, 44, 44, 163, 161, 30, 41, 19, 153, 96, 42, 44, 26, 156, 53, 14, 26, 126, 53, 34, 4126, 52, 316, 116, 11	Rice, Thailand white, 5-percent broken, f.o.b. Bangkok	\$/m.t.	400 388 344 327 358 358 358 333 307	274 253 248 246 241 242 242 265 270
Wheat, U.S. No. 2, hard winter, ordinary protein, c.i.f. Rotterdam 1/;	\$/m.t.	151 138 132 164 168 174 171 161	147 159 159 151 156 158 133 133 115	Sorghum grain, U.S. No. 2, c.i.f. Rotterdam	\$/m.t.	127 116 108 118 135 129 120	119 1122 122 120 121 121 120 113
Wheat, U.S. No. 2, hard winter, ordinary protein, f.o.b. vessel, Gulf ports	\$/bu. \$/m.t.	3.92 144.04 3.57 131.18 3.47 127.50 3.98 146.24 4.37 106.56 4.35 119.84 4.06 165.88 4.09 150.28 3.91 143.67	3.93 144,40 4.18 153.58 4.18 153.58 3.99 146,61 3.87 142.20 3.87 142.20 3.87 142.20 3.87 142.20 3.87 142.20 3.87 142.20 3.87 127.50	Corn Argentine, :	\$/m.t.	157 151 154 164 166 159 140	147 146 140 140 145 145 138 138 138
Year and month		1975 April May June July August September November December	1976 January February March March May June July August Coctober November December			1975 April April May June July August September October November	J976  January February March Mapril May June July August August October November December

Table 34. -- Selected prices of international significance -- Continued

**	90-percent lean,	cow meat, :	from S	Coffee, :	Santos	Santos No. 4 :	Sugar,	cane, :	ods	t, f.o.b. and sto port of origin	spot, f.o.b. and stowed, port of origin		Cocoa beans	beans	: Crude rubber, No.	er, No. 1
Year and month :	frozen, boneless, f.o.b. U.S. port of entry	ess, U.S.	New 1	No. 4, New York, Spot	coffee f.o.b. Santos	Santos :	96°, spot, New York	spot, : York :	to world market	market		market <u>2</u> / :	from Accra New York spot	Accra k spot	:ribbed smoked sheets : New York spot :	ked sheets k spot
	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.
• ••	1		;		:		;		;			;	6	,		
April	58.10	1,281	69.00	1,521	67,41	1,487	19.27	575	24.06	383	24.57	393	72.9	1,607	29.0	639
June	60,45	1,333	73.43	1,619	72.19	1,592	15.96	352	13.83	304	14.54	321	63.6	1,402	29.5	650
July	61,08	1,347	00.69	1,521	65,56	1,445	19,99	438	17.06	376	18,47	407	74.5	1,642	31,0	683
August	58,93	1,299	93.50	2,061	93.07	2,051	21.11	465	18.73	413	19,74	435	78.3	1,726	30.9	681
September	64.25	1,416	93.50	2,061	92,50	2,039	17,36	382	15,45	341	15.97	352	n.q.	ъ. q.	30.3	668
October	69.54	1,533	93,50	2,061	93,36	2,036	15.45	341	14.09	311	14.12	311	n.q.	n.q.	29.7	655
November	65,51	1,444	n.9.	n.q.	91.00	2,006	15.03	331	13.40	245	13,63	300	4.69	1,530	29.8	929
December	65.54	1,445	п. 9.	n.q.	95.15	2,097	14.80	326	13.29	293	13.40	295	74.1	1,634	31.1	685
	:				,											
January	67,41	1,486	107.00	2,359	106.05	2,338	15.42	340	14.04	310	14.04	310	75.8	1,671	33.0	728
February	71.99	1,587	109.00	2,403	n.q.	n.9.	15.04	332	13.52	298	13.66	301	0.97	1,677	36.0	794
March	77.43	1,707	110.00	2,425	n.q.	.p.a.	16.27	359	14.92	329	14.82	327	75.7	1,669	37.7	831
April	81,75	1,801	124,00	2,734	130.90	2,886	15,58	343	14,06	310	14.13	312	87.6	1,931	38.4	847
May	80,55	1,776	141.90	3,128	145.60	3,210	15.25	336	14.58	321	14.63	322	96.3	2,123	40.7	897
June	72.49	1,598	148,10	3,265	147.63	3,255	14.40	317	12.99	286	12.97	286	107.0	2,359	42.7	941
July	69.41	1,530	148.30	3,269	148.08	3,265	14.59	322	13.21	291	13,16	290	107.0	2,359	40.7	897
August	71.60	1,585	145.00	3,197	147,45	3,251	11,32	250	66.6	220	10.07	222	114,2	2,518	40.7	897
September	70,13	1,546	151.00	3,329	151,59	3,342	9.80	216	8.16	180	8,41	185	128.6	2.835	40.1	28.84
October:	64.79	1,428	155.90	3,437	159.28	3,512	10.65	235	8.03	177	7.93	175	138.2	3,047	42.3	933
November	64.07	1,413	172.00	3,792	179.82	3,964	10.46	231	7.91	174	7.89	174	154.0	3,395	43.0	948
December																

n.q. = No quotation.

1. Offering prices.

2. New York,

2. New York spot price minus .625 cents duty and minus freight and insurance from Caribbean to New York,

2. New York spot price minus .625 cents duty and minus freight and insurance from Caribbean to New York.

3. New York spot price minus .625 cents duty and Statistics, FAO: Rice Trade Intelligence, FAO: The Public Ledger, London; Crain Market News, AMS, USDA, Rice Market News, Source: Monthly Bulletin of Agriculture, FAS, USDA, Bangkok Board of Trade; Reuter's; Cotton and General Economic Review, Liverpool; The Mational Provisioner, Chicago; The Wall Street Journal, The Journal of Commerce, New York Coffee and Sugar Exchange; Bureau of Labor Statistics, Spot Market Prices; and Oil World, Hamburg.

Table 35.--U.S. agricultural exports and imports: Value by country, October-November 1975 and 1976

vaturio)	Exports	rts	Imports	rts		Exports	rts	Imports	ts
: (1711007	1975	1976	1975	1976		1975	1976	1975	1976
		1,000 d	dollars				1,000 d	dollars	
World <u>1</u> /	4,257,229	4,371,571	1,633,568	1,783,038	Europe	1,960,426	2,126,776	329,617	336,922
Major Trade Blocs:				•• ••	Sweden	21,183	20,461	4,115	4,764
CACM	27,416	17,086	92,033	143,408:	: Norway	28,000	25,830	4,520	3,783
LAFTA	7	226,976	334,990	481,619 :	Finland	6,547	8,080	4,965	4,675
EC=9 ENCITOTION DISCR	1,091,694	1,000,130	35 591	. 46,634	Denmark	138 237	31,298	16 486	37,252
EASIEAN BONOFE, EACEODING GOON	100,000	770,271	10000	• •	Ireland	5,882	12,161	7,524	4,245
Greenland	0	0	0	0	: Netherlands	332,303	457,948	53,566	53,930
Canada	235,292	275,276	102,025	104,941:	Belgium-Luxembourg	78,420	133,035	3,360	4,077
St. Pierre and Miquelon	0 %	0 200	0 0	: 0	France	69,383	106,737	35,435	41,918
Mexico	74,303	040,180	04,333	. 440,66	German Democratic Republic 4/	334,442	13.052	086,02	27,046
Central America	39,039	26,091	96,436	146,576	Austria	3,807	2,153	3,571	3,739
Guatemala		5,178	22,616	44,496	Czechoslovakia	3,151	33,907	285	527
Belize	1,006	1,000	28	267 :	Hungary	2,969	2,895	2,724	3,766
El Salvador	5,174	3,556	10,140	29,865	Switzerland	20,374	33,804	6,320	8,820
Honduras	4,096	2,218	15,444	24,375 :	Estonia	0 0	0 0	00	00
Nicaragua	4,034	2,701	30 259	30 871	Lathunda			Σα	0 0
Danama Atca	10,044	2,433	4 353	2 901	Dolond	113 430	62.094	17.71	24.171
Canal Zone	0	0	1,223	0	USSR	472,595	162,735	521	527
••				••	Azores	376	52	55	105
Caribbean	72,670	994,499	22,527	68,731:	Spain	124,590	102,985	34,458	30,517
Bermuda		4,172	0	0	Portugal	35,027	49,041	6,291	7,885
Bahamas	7,636	7,239	182	107 :	Gibraltar	5 ()	4 6	6	0 0
Cuba		13 6 6	0 00	0 20 0	Malta-Gozo	604	1, /3/	26 161	776 66
Turke and Coice Telands 2/	12,43/	12,038	889	2,978:	Vincelends	7 565	105,493	11,499	11.574
Cayman Islands 2/		732	0	138	Albania	0	0	73	124
Haiti		4,325	2,995	2,340:	Greece	18,954	25,542	7,686	8,407
Dominican Republic		15,452	17,182	59,304:	Romania	3,737	27,770	2,644	2,509
Leeward-Windward Islands		2,788	187	167 :	Bulgaria	121	163	595	2,199
Barbados	1,758	2,104	214				0		000
Trinidad-Tobago	8,708	6,209	158	34/ :	Asia	1,276,37/	1,300,34/	18 578	17 328
French West Indies	1,003	1.175	66	. 4	Cyprus	1.579	5-447	71	70
				•	Syria	140	3,111	881	785
South America	. 4	144,402	278,605	383,288 :	Lebanon	3,267	359	1,476	1,998
Colombia		15,509	70,486	75,299 :	: Iraq	16,314	8,941	1,692	24
Venezuela		54,138	5,001	1,565:	: Iran	28,667	73,046	11,665	7,168
Guyana		2,850	7,906	657 :	Israel	56,793	46,38/	1,616	2,368
Surinam	ະ•ຸ -	1,8/5	90		Jordan	401	1,230		
French Gulana	19 030	1400	8007 76	1 2 7 7	Gaza Strip	, , ,	1 016		
Ecuador	31 156	7,858	20,089	47, old	Kuwait and the contract of the	30,037	1,010		
Rolling.		10,623	1 587	3 379 .	Optor	α α α α α α α α α α α α α α α α α α α	20,02		00
Chila	(-	33,403	1.216	850	Inited Arab Emirates	1.897	1.729	00	) (T)
Brazil	П	13,016	97,724	192,429	Yemen (Sana) 5/	1,748	2,687	27	13
Paraguay	314	77	1,742	4,424 :	Yemen (Aden)	12	2	113	0
Uruguay	161	381	273	1,308:		206	185	0 (	0 (
Argentina	644	926	43,793	22,430:	Bahrain	509	682	270	0 2
Other South America	0	0	0	·	Athganistan	318	136 375	75.655	25.541
				•	TINTE	· · · · · · · · · · · · · · · · · · ·	-	1	

Table 35.--U.S. agricultural exports and imports: Value by country, October-November 1975 and 1976--Continued

1975   1976   1975   1976   1975   1976   1976   1976   1976   1976   1977   1976   1978		Export	rts	Imports	ts		Exports	rts	Imports	rts
	Country		1976		1976	Country		1976	1975	1976
1,4   2, 6, 6, 6, 71   1,4			1,000 d	ollars	::::			1,000	dollars	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				::	T				
18	Asiacontinued Pakistan	30,145	36,603	122		Cameroon	587	089	1,747	2,486
3,622   3,419   6,526   6,793   10   11   11   11   11   11   11   1	Nepal	18	18	0	.: 4	Senegal	2,345	505	0	0
1,004   1,005   1,00	Bangladesh	53,632	59	325	771 ::	Mali	-	Π,	0	0
3,482         13,230         22,184         12,912         1 Sterra Loone         203         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,345         34,346         36,645         10,040         34,408         36,448         10,040         34,408         36,448         10,040         34,408         36,448         10,040         34,408         36,448         10,040         34,408         36,448         10,040         34,408         36,448         10,040         36,448         10,040         36,448         10,040         36,448         10,040         36,448         10,040         36,448         10,040         36,448         10,040         36,448         10,040         36,448         36,	Sri Lanka (Ceylon)	638	3,411	995,9	6,593 ::		1,004	270	0 1,	7 0
4,100 4,724 72,628 55,472 10 10 10 10 10 10 10 10 10 10 10 10 10	Thailand	3 482	13 250	77 184	17 917	Sterra Leone	823	133	39 545	10 31 574
4,100         4,72         13,5         6,7         7,10           4,100         4,724         12,628         55,422         10,85         91,7         17,1           4,100         4,724         12,628         55,422         10,85         9,14         91,7         19,37         9,19         91,7         19,99         9,19	North Vietnam	0,100	007,01	tor 677	27,677	Chana	2.836	5.887	4.116	629
1,000   4,724   7,626   55,725   1,050   1,0	South Vietnam	0	0	35	0	The Gambia	5	99	3	0
4,100 4,724 72,628 55,472 Nigeria 19,352 9,13 171 171 55,408 55,472 Nigeria 19,354 171 171 55,408 57,472 Nigeria 19,254 171 172 5,408 57,472 Nigeria 19,254 171 171 171 171 171 171 171 171 171 17	Laos	0	6	41	:: 74	Niger	31	37	0	0
8,660 1,724 7,202 3,408 6 2,404 10 1,724 1	Cambodia	0 0	0 , 6, 2	9	.: 0	Togo	362	913	171	48
36,545         34,344         49,494         56,386         cabon         13         18         190           30,066         22,929         105,744         88,872         18, Helena Islands         1         0         0         15           2,372         34         10,744         88,872         18, Helena Islands         2         2         2         0         15           2,372         36         2,929         105,744         88,872         18, Helena Islands         2         2         0         0         15           2,372         0         140         0         10per locate Inchesion         8         1,664         44,99         16,994	Nalaysia	4,100 8,680	4,/24	72,628	5,472	Nigeria	19,3/9	30,938	9,190	×,/54
30,066   22,92   105,744   88,733   Ch4d   Chema (Br. WAF)   0   0   0   15	Indonesia	34,545	34,394	767.67	56,386 ::	Gabon	13	18	190	0
30,066   22,929   105,744   88,872   18, the lear (Br. W.Af.)   0   0   0   0   0   0   0   0   0	Brune1 6/	0	34	0	753 ::	Chad	₩	0	0	0
28         54         74         74         15         15         44         15         15         44         15         1664         44         1664         44         1664         44         1664         44         1664         44         1664         44         1664         1664         46         1664         1664         1664         1664         1664         1664         1664         1664         1664         1664         1664         1664         1664         1664         1665         1665         1665         1665         1664         1665         1666         1665         1665         1665         1665         1665         1665         1665         1665         1665         1665         1665         1665         1665         1666         1666         1666         1666	Philippines	30,066	22,929	105,744	88,872 ::	St. Helena (Br. W.Af.)	0	0	0	0
2, 25	Macao	0 0	0 }	325	::	Madeira Islands	0 0	0	15	31
Second Color	Decoles Republic of China	287	97	7 687	11 903	Upper Volta	678	1 664	169	00
Second Consider Nation   Consider Con	Mongolia	0	0	140	221 ::	Appola	6.031	5,539	24.794	10
87.155 108.853 6.893 4,392 : Western Africa, n.e.c. 2,650 2.396 9,679 16,792 24,447 : Liberia 24,747 9.592 24,441 : Liberia 24,747 9.592 24,441 : Liberia 24,747 9.592 24,441 19,535 11,179 : Zaire 24,525 24,71 19,535 11,179 : Zaire 24,525 24,536 144,352 161,335 : Somali Republic 22,293 25,836 144,352 161,335 : Somali Republic 24,74 75 526 10,401 15,960 : Marsaria 24,526 10,460 11,170 11 11 10 : British Indian Ocean Territory Z/ 641 649 3,293 10,315 11,31	North Korea	0	0	0	0	Congo (Brazzaville)	212	39	0	0
24,247       35,838       1,661       2,441: Liberia       2,872       2,396       8,679         26,253       43,835       11,619       2 and a       22,29       2,205       2,367       7,016       13         22,293       25,836       14,023       13,035       Burundi       44       50       7,016       13         22,293       25,836       144,352       16,1535       Sourndi       44       50       7,362         15,920       18,696       102,666       104,463       Ethiopia       4       50       7       36         15,920       18,696       102,666       104,463       Ethiopia       7       526       7,362         15,920       18,696       104,463       Ethiopia       7       7       56       16,911         15,920       18,696       104,463       Ethiopia       7       7       16,911       17       16       17       16       17       16       17       16 <td>Korea, Republic of</td> <td>87,155</td> <td>108,853</td> <td>6,893</td> <td>4,392 ::</td> <td>Western Africa, n.e.c</td> <td>650</td> <td>317</td> <td>165</td> <td>0</td>	Korea, Republic of	87,155	108,853	6,893	4,392 ::	Western Africa, n.e.c	650	317	165	0
116,195   92,971   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,535   11,179   19,536   19,546   19,668   104,463   19,668   104,463   19,668   104,463   19,668   104,463   19,668   104,463   19,668   104,463   19,668   104,463   19,668   10,648   19,668   10,646   10,960   10,404   19,701   10,101   10,101   10,101   10,101   10,101   10,001   10	Hong Kong	24,247	35,838	1,861	2,441 ::	Liberia	2,872	2,396	8,679	9,573
22,293     25,836     144,025     15,935     Burundi     44     50     7,362       22,293     25,836     144,352     161,335     Somali Republic     7     526     7,362       15,20     18,696     104,463     Ethiopia     7     526     16,911       15,20     18,696     104,463     Ethiopia     7     526     16,911       104     3,425     33,194     39,701     Uganda     7     197     682     16,911       100     118     3,425     33,194     39,701     Uganda     7     15,60     15,60       100     118     3,9701     Uganda     7     641     677     4,505       1,670     1,701     11     10     British Indan Ocean Territory 7/     0     0     159       1,670     1,701     11     10     British Indan Ocean Territory 7/     0     0     0       995     1,515     0     15     15     0     15       995     1,515     0     10     10     10     10       193,059     198,816     174,401     154,805     10     10     10     10       193,059     198,816     174,401     10     10     <	Republic of China (Taiwan)	116,795	92,971	19,535	11,179 ::	Zaire	5,205	5,367	7,016	13,626
22,293     25,836     144,352     161,535     Somali Republic     7     526     7,702       126     36     102,686     104,463     Ethiopia     197     682     16,911       126     36     8,240     16,960     18 Aras-Issas     197     682     16,911       3,104     3,425     33,194     39,701     Uganda     7     4,505       100     118     9     11     10     Ertish Indian Ocean Territory 7/     0     0       1,670     1,701     11     10     Ertish Indian Ocean Territory 7/     0     0       955     1,515     0     154     3,293       374     344     212     397     Mauritius 7/     55     4,325     3,738       193,059     198,816     171,401     154,505     Maragasy Republic of South Africa     0     0     2,407       4,34     22,053     330     438     French Indian Ocean Areas     0     3,407       52,668     11,869     5     2     Republic of South Africa     0     0     0       60,921     3,469     0     0     0     0     0     0     0       60,921     1,527     1,177     230     1,846     <	Japan	TC7,28C	63/,4/3	14,023	13,930	Burundi	223	967	7 367	7,986
15,920       18,696       102,686       104,463       Ethiopia       219       145       16,911         126       36       8,240       16,960       Adars-Issas       197       682       0         100       18       9       4       Kenya       7       15,663       1         100       18       9       7       16,960       15,663       1         100       10       Seychelles 7       0       7       4,565         1,670       1,701       11       10       Bitish Indian Ocean Territory 7       0       0       0         995       1,515       0       10       Nazabay French Indian Ocean Areas       15       154       3,23         193,059       198,816       17,401       154,505       Naragasy Republic       31,4       3,23       2,407         4,934       25,053       330       438       French Indian Ocean Areas       0       0       224         4,934       25,053       330       438       French Indian Ocean Areas       0       0       224         5,668       11,869       5       5       10,494       5,325       13,845       0         7,24 <t< td=""><td>Australia and Oceania</td><td>22.293</td><td>25.836</td><td>144.352</td><td>161.535 ::</td><td>Somali Republic</td><td>† † r</td><td>526</td><td>796,</td><td>0,000</td></t<>	Australia and Oceania	22.293	25.836	144.352	161.535 ::	Somali Republic	† † r	526	796,	0,000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Australia	15,920	18,696	102,686	104,463 ::	Ethiopia	219	145	16,911	9,359
3.104   3,425   33,194   39,701   Uganda   15,663   1	Papua New Guinea	126	36	8,240	16,960 ::	Afars-Issas	197	682	0	0
1,670   118   9   4	New Zealand	3,104	3,425	33,194	39,701 ::	Uganda	74	0	15,663	18,023
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Western Samoa	100	118	6	.: 4	Kenya	541	677	4,505	8,668
193,059 1,570 11 10 Entition Indian Ocean Periody 2/1 641 649 3,293 374 344 212 397 : Mauritius 7/1 55 154 55 154 0 1593 374 4,344 22,053 3,738 24,407 330 438 : French Indian Ocean Areas 0 12,407 314 22,053 330 438 : French Indian Ocean Areas 0 12,407 3,407 22,668 11,869 5 7 22 : Republic of South Africa (Namibia) 0 10,494 5,325 13,845 0 1,724 31,57 181 777 : South-West Africa (Namibia) 0 1,840	British Facilic Islands	7 670	1 701	) t	:: :	Seychelles //	00	\ c	651	51
193,059   198,816   171,401   154,505 : Mauritius 7/   34   373   3738	Trust Territory of Pacific Islands :	995	1.515	10	::	Tanzania	641	679	3,293	4.685
193,059     198,816     171,401     154,505     :: Nozambique	Pacific Islands, n.e.c	374	344	212	397 ::	Mauritius 7/	55	154	0	5,873
193,059 199,816   171,401   154,505 :: Malagasy Republic   193,059 199,816   171,401   154,505 :: Malagasy Republic   193,059   199,816   1,805   1,	•				።	Mozambique	2	4,325	3,738	4,286
4,994 22,033 330 438:: French Inflatan Ocean Areas 10,494 5,325 13,845 7,724 3,157 181 727 :: South-West Africa (Namibia) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Africa	193,059	198,816	171,401	154,505 ::	Malagasy Republic	314	35	2,407	7,528
2,700 11,009 2 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	MOFOCCO	4,934	25,053	330	438 ::	French Indian Ocean Areas	10 707	9 2 2	477	43I
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Tunicia	22,000	11,009 3 157	101	202	Republic of South Airlea	10,494	0,520	10,040	3,910
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Libva	6.091	3.469	0	0	Botswana	23	780		0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Egypt	60,921	76,297	224	1,117 ::	Zambia	20	1,840	0	0
3,726 6,725 19 0:: Rhodesia	Sudan	455	185	165	237 ::	Swaziland	0	0	0	3,049
0 0 0 0 Nalawi	Canary Islands	3,726	6,725	19	0	Rhodesia	1	3	0	0
0 0 0 0 133 0 0 0 0 0 15 Lesotho 133 59 406 0 0 1:Unidentified 8/ 192,020 116,	Spanish Africa, n.e.c	0	0	0	0	Malawi	19	10	376	4,492
59 406 0 0:Unidentified 8/ 192,020	Equatorial Guinea	0	0	0	:: 0	Lesotho	133	944	0	0
	Mauritania	29	904	0	0	Unidentified $8/\dots$	192,020	116,212	0	0

1/ Totals may not add due to rounding. 2/ New classification effective Jan. 1, 1976. Turks and Caicos Islands and Cayman Islands reported with Jamaica prior to Jan. 1, 1976. 3/ Prior to Jan. 1, 1976 country designation read West Germany. 4/ Prior to Jan. 1, 1976 country designation read Yeam Arab Republic. 6/ New classification effective Jan. 1, 1976. Previously included under the former designation "Southern and Southeastern Asia, n.e.c." New classification effective Jan. 1, 1976. British Indian Ocean Territory reported partly with Seychelles and partly with Mauritius prior to Jan. 1, 1976. §/ Transshipments through Canada where final destination was not known at the time of export.

#### Table 36.--Quantity indexes: U.S. agricultural exports, October-September 1969-76, monthly and accumulated, October 1975 to date

	Animals	: Cotton	: Tobacco,	: Grains			: A11
Year and month :	and animal products	: and : linters	: unmanu- : factured	: and : feeds	: and : products		: agricultural : commodities
			(0	alendar year 1967	= 100)		
:			_				
1968/69: 1969/70:	107 103	64 70	94 95	85 <b>101</b>	104 163	97 109	91 109
1970/71	121	106	106	104	161	97	115
1971/72:	138	77	92	112	152	115	119
1972/73:	125 132	145 147	105 119	185 161	174 202	128 137	162
1974/75:	133	107	106	162	158	144	161 149
1975/76:	154	84	105	192	195	170	172
:							
:							
:							
:			Adiu	sted for seasonal	variation		
:			::4]4	occu ror occuonicar	742 24 22011		
Monthly 1975/76: October:	128	100	100	206	20 <u>2</u>	148	115
November:	132	65	113	201	165	130	140
December: January:	137 149	69 60	115 187	193 186	176 19 <b>3</b>	151 164	176 222
February:	144	49	114	175	189	164	222
March:	160	92	100	171	192	179	231
April	159 163	95 96	100 62	192 182	200 231	201 187	251 256
June	161	93	72	187	216	182	214
July	176	88 90	72 88	201 205	187 205	180 176	160 129
August: September:	177 175	112	102	203	208	186	120
1976/77: :							
October:	171 162	97 103	100 74	221 169	210 1 <b>7</b> 9	178 201	122 138
December:			,				
January:							
February:							
April							
May:							
June							
August							
September:							
:							,
:			Not ad	justed for season	al variation		
:			1100 44	Jabeed For Season	ar variation		
1975/76: : October:	125	74	119	208	220	169	183
November:	135	57	164	226	230	143	193
December:	138	76	141	205	206	150	179
January: February:	157 150	69 46	202 108	192 167	215 210	153 145	182 159
March	189	119	99	169	223	182	174
April	170	93	96	189	225	200	180
May	176 155	101 97	56 56	175 178	217	205	170
June	155	83	48	178 199	205 142	200 181	167 161
August:	151	85	73	201	127	147	158
September: 1976/77: :	153	107	103	193	124	166	160
October:	167	70	118	225	229	203	201
November:	165	88	107	191	251	223	191
December: January:							
February:							
March:							
April							
May							
July:							
August							
September:							

223 195	: Oilseeds and: products : 106 104 107 137 134 120 145 208	101 111 116 115 113 126 96 100	109 117 121 134 150 152 131 154	Cocoa, : coffee, : and tea : 67 = 100)  92 100 111 96 109 105 93 105	Rubber : and : allied : gums : 123 126 135 128 143 154 140 164	Total	All agricultural commodities:  104 111 118 121 136 136 138
145 127 212 256 261 236 243	104 107 137 134 120 145 208	101 111 116 115 113 126 96 100	109 117 121 134 150 152 131 154	92 100 111 96 109 105 93	126 135 128 143 154 140	102 113 103 115 113 101	111 118 121 136 136 118
145 127 212 256 261 236 243	104 107 137 134 120 145 208	111 116 115 113 126 96 100	117 121 134 150 152 131 154	100 111 96 109 105 93	126 135 128 143 154 140	102 113 103 115 113 101	111 118 121 136 136 118
223 195		or seasonal v	ariation				
195			a, lacton				
284 218 268 264 230 228 283 214 239 269 207 192	194 371 188 189 217 165 220 160 192 177 209 204 1/86 348	119 79 73 104 107 86 107 97 101 82 111 128	151 155 142 147 148 154 156 153 168 150 151 167	130 111 96 94 96 112 97 95 111 108 96	169 177 159 167 173 178 196 132 174 169 106 163	130 118 111 106 107 123 112 109 124 121 114 104	142 140 131 130 130 140 137 134 149 137 138 144
	Not adjusted	for seasonal	variation -	MA MA			
230 323 183 196 234 196 256 310 218 251 262 226 229	315 207 188 243 234 193 165 168 190 196 203 1/91 298	71. 72 69 92 81 117 94 120 91 126 149	154 142 149 146 164 160 147 173 145 150 168	99 94 113 101 139 104 98 113 112 101 75 68 99	175 168 182 160 191 185 124 170 154 107 177	110 108 122 107 145 117 104 126 120 107 96	133 136 128 138 130 156 142 129 154 135 133 138
	264 230 228 283 214 239 269 207 192	264 165 230 220 228 160 283 192 214 177 239 209 269 204 207 1/86 192 348  Not adjusted  252 206 230 315 323 207 183 188 196 243 234 234 196 193 256 165 310 168 218 190 251 196 262 203  226 1/91 229 298	264 165 86 230 220 107 228 160 97 283 192 101 214 1777 82 239 209 111 269 204 128  207 1/86 125 192 348 91  Not adjusted for seasonal  252 206 118 230 315 71 323 207 72 183 188 69 196 243 92 234 234 81 196 193 117 256 165 94 310 168 120 218 190 91 251 196 126 262 203 149  226 1/91 128	264 165 86 154 230 220 107 156 228 160 97 153 283 192 101 168 214 177 82 150 239 209 111 151 269 204 128 167  207 1/86 125 154 192 348 91 153  Not adjusted for seasonal variation -  252 206 118 145 192 348 91 153  Not adjusted for seasonal variation -  254 206 118 145 230 315 71 154 323 207 72 142 183 188 69 149 196 243 92 146 234 234 81 164 196 193 117 160 256 165 94 147 310 168 120 173 218 190 91 145 251 196 126 150 262 203 149 168	264	264	264

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in non-agricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$999 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The <u>country of origin</u> is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.

#### UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

OFFICIAL BUSINESS

PENALTY FOR PRIVATE USE, \$300

NOTICE: If you don't want future issues of this ERS publication, check here and mail this sheet to the address below.

If your address should be changed, write your new address on this sheet and mail it to:

**Economic Research Service** Division of Information South Agriculture Building-Room 0054 Washington, D.C. 20250

Foreign Agricultural Trade 1/77

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE **AGR 101** FIRST CLASS



1754 LEWINN#154412 18127 0001 N LEWIS DC BRANCH NAL B RM #1505 SOUTH BLDG WASHINGTON DC 20012